

# Building Material

CK ISLAND

R.I.

27357

CAPACITY 1000 LBS.  
WEIGHT 250 LBS.

WESTON

# Gordon-VanTine Co.

Davenport, Iowa.



# THE IOWA NATIONAL BANK

MAY 3, 1917

To whom it may concern:

We hold in very high esteem the men composing the management of the GORDON-VAN TINE COMPANY, and consider them among the best and strongest business men of this City. With the absolute reliability, honesty and integrity of these men, and the strong financial condition of their company, we do not hesitate to recommend them to the Public, and consider them entitled to every confidence.

To their patrons we are pleased to say that you are perfectly safe in sending money with your orders, as the Company rightfully enjoys a reputation of reliability, and will return your money if its goods are not entirely satisfactory to you.

Yours truly,  
*Chas. H. ...*  
President

## WE GUARANTEE SATISFACTION or MONEY BACK

IF you are not perfectly satisfied with any article you buy of us—send it back and we will return your money, including all transportation charges.

# AMERICAN COMMERCIAL AND SAVINGS BANK

DAVENPORT, IOWA.  
MAY 3, 1917.

To whom it may concern:

It gives us pleasure to testify to the square methods and honesty of GORDON-VAN TINE COMPANY. Their financial responsibility is well over nine hundred thousand dollars (\$900,000.) and they enjoy the highest credit with Western Financial Institutions.

To prospective customers we can say that you are perfectly safe in sending money with your orders, for if the goods are not entirely satisfactory, they may be returned at the Company's expense and your money will be promptly refunded.

The officers of this Company are well and favorably known to us and may be relied upon to do exactly as they agree.

Yours truly,  
*Wm. ...*  
President

# UNION SAVINGS BANK

DAVENPORT, IOWA.  
MAY 3, 1917.

To whom it may concern:

We take pleasure in testifying to the honesty, reliability, and high business standing of the GORDON-VAN TINE COMPANY. We have known the officers of the Company for many years, and they enjoy a reputation in this community as men of upright business methods. They can be depended upon to treat all persons with fairness, and no one need hesitate to send money with orders for goods as the same will be perfectly safe, and will be returned in case the goods are not entirely satisfactory.

The officers of the GORDON-VAN TINE COMPANY have a well deserved reputation for fair dealing and conservatism, and from our acquaintance with them, we believe that absolute reliance may be placed in their statements.

Very truly yours,  
*J. M. ...*  
President

## ORDER FROM THIS CATALOG

All Prices in Previous Catalogs Discontinued

You will find the prices quoted in this catalog much lower than the prices quoted elsewhere and that your savings will be much greater than ever before.

We have every reason to believe that our stock, which represents hundreds of thousands of dollars in addition to our everyday stock of material, will carry us thru until the next issue of our catalog. But as a measure of protection to ourselves and that we may be able to supply the building material needs of all our regular customers, we reserve the right to refuse orders so large as to indicate that these orders came from retail lumber dealers.

Should an unusual demand exhaust any item of our present immense stock, thus forcing us to pay a much higher price for a new supply, we reserve the right to advance the price of the articles affected.

The prices in this catalog cancel and supersede all prices quoted in former catalogs.

# UNITED STATES DEPARTMENT OF AGRICULTURE STATES RELATIONS SERVICE OFFICE OF EXPERIMENT STATIONS

ALASKA AGRICULTURAL EXPERIMENT STATION

Sitka, Alaska, Dec. 6, 1916.

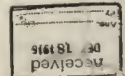
Gordon-Van Tine Co.,  
Davenport, Iowa.

Gentlemen:

Herewith find my check, No. 2066, in your favor for \$1716.00 to pay for two ready-cut houses, No. 340, purchased from you, f.o.b. wharf, Seattle, for shipment to Kodiak Experiment Station.

Kindly receipt and mail the enclosed card.

Very truly yours,  
*C. A. Ferguson*  
Agronomist in Charge.



# \$2,100,000.00

Combined Capital of These Three Big Banks

When writing Banks enclose 2c stamp for reply

## Gordon-Van Tine Company

Davenport Iowa

READ THE LETTERS OF SATISFIED CUSTOMERS on last page of this book, which are samples of thousands we receive from SATISFIED CUSTOMERS throughout the entire country



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# QUALITY—SERVICE—PRICE

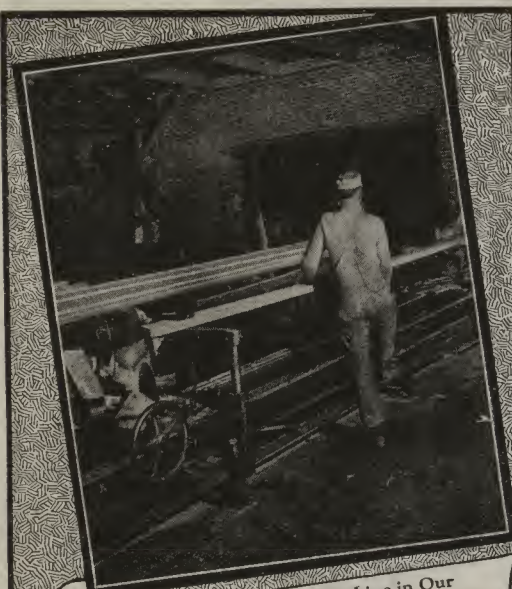
## Our Terms On Stock Goods Selected From This Catalog

**1—CASH IN FULL WITH THE ORDER.** You need not hesitate about sending us the full purchase price, because if we do not satisfy you in quality, service and saving, you get your money back without question, together with any freight charges you have paid, provided the material is returned.

**2—SPECIAL INSPECTION TERMS.** With orders for over \$50.00 just send us your check for one-fifth the total. We will then forward the material to you, and will not call upon you for the balance due us until you have found the material satisfactory after careful inspection. You have five days after arrival of goods in which to make inspection.

**3—NO CASH WITH ORDER.** If you want to examine the materials before paying any money you can deposit the full purchase price in your local bank, and then have the bank write us, telling us that the money is on deposit, and will be paid to Gordon-Van Tine Co. after you have examined the material and find it to be satisfactory. Upon receipt of this acknowledgement of deposit we will ship the material to you, and if you believe it to be good value for the price, you can instruct your bank to forward the money to us, otherwise you do not have to pay for it.

No matter which method of terms you may select, you are absolutely protected by our legal Binding Guarantee of Satisfaction or Money Back.



Automatic Beveling Machine in Our St. Louis Factory



One of the Many Finishing Machines in Our Davenport Factory



Loading Platform No. 4 at Our Mill



Loading Ready Cut Houses at St. Louis



Moulding and Finish Shed No. 2 at Our Southern Mill



# Why Gordon-Van Tine Can Sell Better Material for Less

## Doing Business on a Vast Scale Means Low Prices

You will find at Davenport not only one of the greatest stocks of Building Material in the country, but also one of the greatest organization of Experts in the Building Material Business. Housed in a magnificent four-story office building with a whole floor devoted to sales rooms, display rooms, etc., are more than 200 people, including experts in every branch of the Building Material Business. Expert Lumber and Millwork Estimators; one of the largest forces of Architects employed by any private corporation in the country; Interior Decorators; Plumbing; Heating and Lighting Engineers; Home Economists; Specialists in Barn Construction and Ventilation and Farm Layouts; Industrial Housing Engineers; Ready-Cut Specialists, Construction Experts; Men and Women who are authorities in their line and whose experience embraces every phase of building.

The service of this unexampled corps of Experts is yours for the asking. They will, any or all of them, devote just as much time and attention to your problems as is necessary. Come to Davenport—get this advice—build on certainties—not guesswork. It doesn't cost you a cent to **KNOW**.

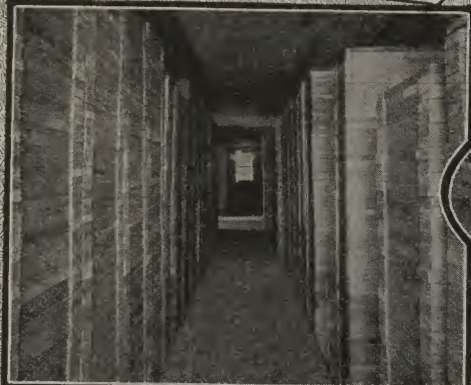


Architectural Department—Davenport Office

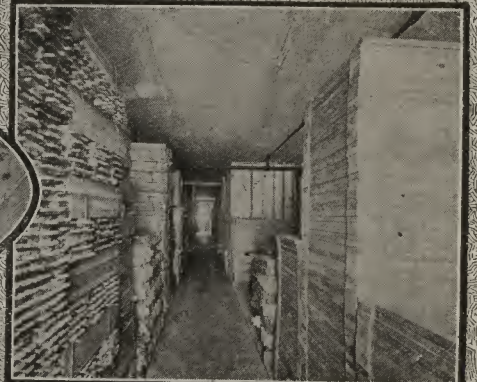


Hundreds of Tacks, in every State, represent one or more Gordon Van Tine Homes

Our Great Davenport Factories, Office, Yards and Warehouses



An Aisle in Our Door Warehouse, Davenport. 40,000 Doors in Stock




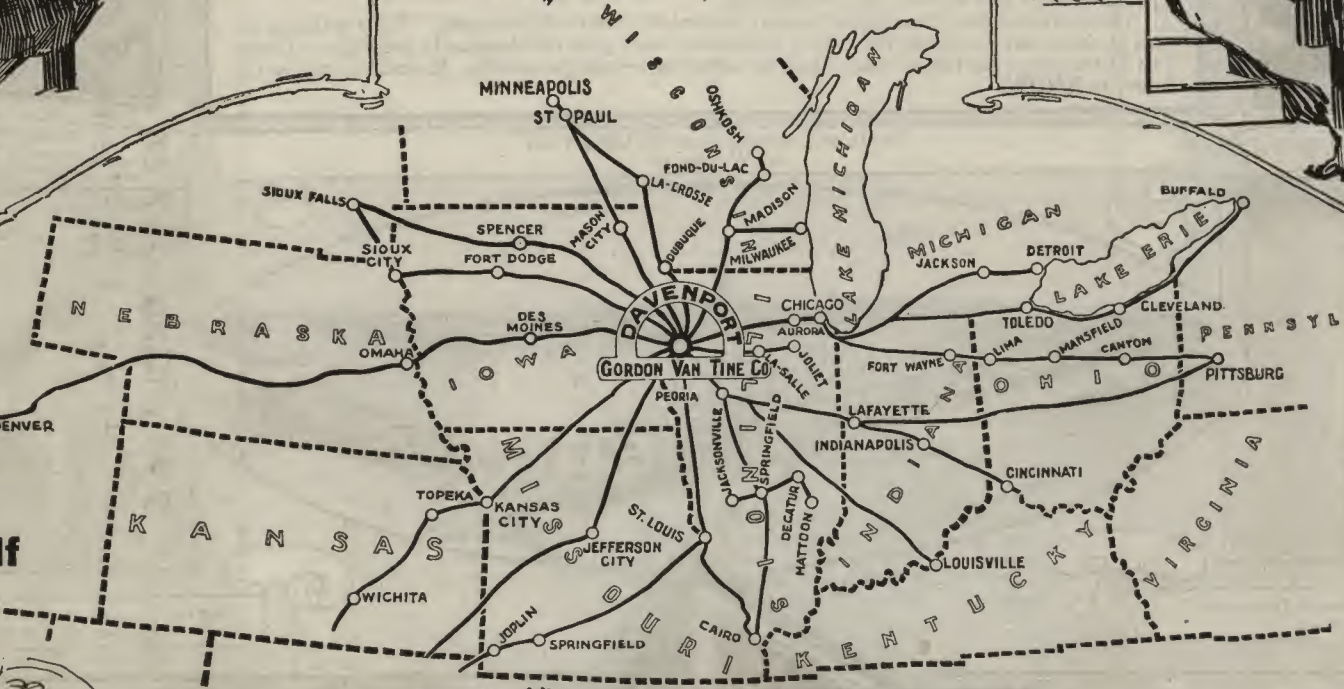


A View in One of Our Davenport Warehouses—Frames and Doors Ready to Ship



Our Office Building and the Force that Occupies it at Davenport



**Come to Davenport and See for Yourself**

**SEE for Yourself This Great Organization These Vast Stocks**

**COME TO DAVENPORT**

Come to Davenport and see for yourself that every statement we make is true—that all our material, our plans and our method of doing business are exactly as represented. If you do not find things so, we will pay your railroad fare both ways.

But, remember, if you can't come to Davenport, that the same immense stocks of top grade material, the same matchless service and unexampled low prices are here for you to take advantage of.

**GORDON-VAN TINE COMPANY**  
Davenport, Iowa



# OUR LEADERS—FINE INTERIOR DOORS

## Lowest Cost Fine Doors in America

Here are our **leaders**—as fine doors as anyone can make, but priced lower than anyone else.

We manufacture these doors in huge quantities at our own factories and give the advantages of top quality and bottom cost which result from large scale production and factory-to-consumer selling.

The five cross panel door to the left is our "A" quality, all made of white pine—stiles, rails and panels.

White pine is a wonderful wood for doors and millwork of all sorts. It works up better than any other wood, does not warp, twist or check, and will always hang true. Western white pine is also free from knots, sap and pitch—all these qualities make this door the big favorite that it is.

All lumber used in these doors is specially selected and kiln dried. All workmanship is of the highest standard. We guarantee them unreservedly.

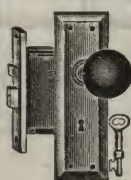
The two panel door shown at the right is made of clear, specially selected white pine stiles and rails, and rotary cut laminated fir panels—a beauty of a door, made from a combination of two leading woods.

The fir panels in the two panel door are rotary cut, three-ply, glued together with finest vegetable glue, under hydraulic pressure. They are chosen particularly for their beauty of grain which is the peer of any wood in commercial use. The combination makes a wonderfully handsome door with the greatest strength and wearing qualities.

We can unreservedly recommend this door as being superior to a straight fir door for the reason that fir stiles sometimes check after the door has been hung a year or two. For this reason we have adopted white pine as the most durable of all woods from which to build the frame.

### HARDWARE FOR DOORS SHOWN ON THIS PAGE

The Regal Design Inside Door Lock Set, Push Plate and Button Hinge shown here is particularly suitable for use with the doors shown on this page. Order the quantity needed when ordering the doors.



Inside Door Lock Set

#### INSIDE DOOR LOCK SET

Lock  $3\frac{1}{2} \times 3\frac{1}{2}$  inches. Escutcheon or plate  $7 \times 2\frac{1}{2}$  inches.

3A1113. Dull Brass finish on steel.

3A1119. Antique Copper finish on steel.

Price in either finish **67c** each.

3A1117. Antique Copper finish on genuine bronze.

3A1115. Dull Brass finish on genuine bronze.

Price in either finish **\$1.75** ea.



Push Plate

#### PUSH PLATE

Size  $10 \times 2\frac{1}{2}$  inches complete with screws.

3A1139. Dull Brass finish on steel.

3A1141. Antique Copper on steel.

Price in either finish **21c** each.

#### BUTT or HINGE

Size  $3\frac{1}{2} \times 3\frac{1}{2}$  inches. Strong and well made.

3A4001. Antique Copper finish.

3A4003. Dull Brass finish. Price of either **27c** pair.

Complete line of hardware shown on pages 86 to 89.

Be sure to specify finish.

Order your Hardware when you order your Doors



Butt or Hinge

### White Pine Five Cross Panel Door

SIZE		"A" Quality WHITE PINE 1½ in. Thick
Width ft. in.	Height ft. in.	
2 0 x 6 0		<b>\$2.95</b>
2 0 x 6 6		<b>3.10</b>
2 0 x 6 8		<b>3.15</b>
2 6 x 6 6		<b>3.60</b>
2 6 x 6 8		<b>3.65</b>
2 8 x 6 8		<b>3.83</b>
2 6 x 7 0		<b>3.95</b>
2 8 x 7 0		<b>4.13</b>
3 0 x 7 0		<b>4.50</b>

### 2 Panel Door White Pine Stiles and Rails

SIZE		"A" Quality White Pine Stiles and Rails—Fir Panels 1½ in. Thick	Shipping Weight Pounds
Width ft. in.	Height ft. in.		
2 0 x 6 0		<b>\$3.78</b>	28
2 0 x 6 6		<b>3.97</b>	30
2 0 x 6 8		<b>4.03</b>	32
2 6 x 6 6		<b>4.59</b>	34
2 6 x 6 8		<b>4.65</b>	36
2 8 x 6 8		<b>4.87</b>	38
2 6 x 7 0		<b>5.02</b>	40
2 8 x 7 0		<b>5.24</b>	42
3 0 x 7 0		<b>5.70</b>	46

White Pine, 5 Cross Panel Door

White Pine Stiles and Rails, Fir Panels



# Beautiful Veneered Oak Front Doors


**MAJESTIC**

**OCEANIC**

## Hardware for Doors

### Shown on This Page

Either the Cylinder Front Door Lock or Regular Design shown here make an attractive lock for doors shown on this page. These locks are fully described on page 86.

### Regular Lock



3A1101—Dull Brass finish on steel.

3A1105—Antique Copper finish on steel.  
Price on either of above.....\$1.80

3A1103—Dull Brass finish on genuine bronze.

3A1107—Antique Copper on genuine bronze.  
Price of either of above.....\$2.90

### Cylinder Front Door Lock

3A1109—Dull Brass finish on genuine bronze.

3A1111—Antique Copper finish on genuine bronze.

Price of either of above.....\$7.45



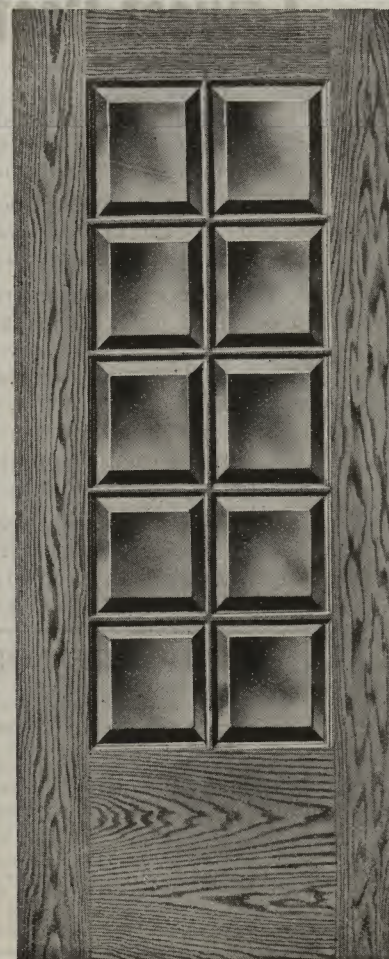
### Butt or Hinge



Our "Leader" hinge size 4x4 inches (described on page 92) for use with doors on this page. Order 4A4001 in Antique Copper or 4A4003 in Dull Brass finish. Either finish, per pair.....\$3.60

**BE SURE TO SPECIFY FINISH WHEN ORDERING**

The Iowa Design Hardware shown on opposite page may be used if preferred.


**BUNGALOW**

**MORECHESTER**

SIZE		MAJESTIC—1½-inch Thick		
Width Ft. In.	Height Ft. In.	2A1101 Glazed 2-in. Bevel Plate	Glass Size	Shipping Wt. Lbs.
2 8 x 6	8	\$23.10	20 x 56	105
3 0 x 7	0	27.65	24 x 60	120

SIZE		OCEANIC—1½-inch Thick		
Width Ft. In.	Height Ft. In.	2A1105 Glazed 2-in. Bevel Plate	Glass Size	Shipping Wt. Lbs.
2 8 x 6	8	\$28.75	18 x 54	105
3 0 x 7	0	33.45	22 x 58	120

SIZE		BUNGALOW—1½-inch Thick		
Width Ft. In.	Height Ft. In.	2A1111 Bevel Plate	2A1112 Plain Plate	2A1113 Clear Glass
2 8 x 6	8	\$25.50	\$21.00	\$17.85
3 0 x 7	0	27.75	22.85	19.40

SIZE		MORECHESTER—1½-in. Thick		
Width Ft. In.	Height Ft. In.	No. 2A1115 Bevel Plate Glass	Shipping Wt. Lbs.	
2 8 x 6	8	\$26.65	105	
3 0 x 7	0	28.30	120	

Veneered oak doors have completely supplanted the old solid door. It is practically impossible to get an oak slab that is good enough for a front door. Even were it possible, the solid door is not practical because it splits and warps.

The veneered oak doors have a beautiful, high polished grain. The oak veneer is firmly glued onto a pine core under hydraulic pressure which eliminates warping. These doors will

outlast your home by years, and always hang true and straight.

The glass with which the doors are glazed is the highest grade French plate glass. Everything that tends to make the front door what it should be has been put into these doors. Yet with only the best materials used we have kept the price down. You buy these doors at wholesale prices for lower than competition could offer.

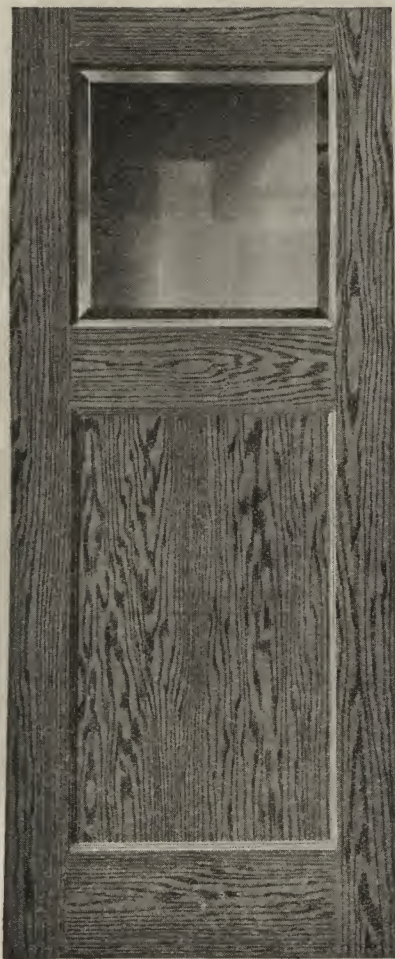
Instead of the usual 1½ inch door these doors are 1¾ inch. The additional thickness adds so much more to the life of the door. When you have one of these doors hung you will agree with us that these are mighty good-looking doors and that they improve the general appearance of your home greatly.

For Complete Hardware for these doors, see pages 86 to 89.

**Get Our Delivered Prices on Your Bills of Material. Estimates Free.**



# Beautiful Veneered Oak Front Doors


**WINDSOR**

SIZE		WINDSOR		Glass Size	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.	2A1121.	1 1/4-Inch Thick Bevel Plate Glass		
2 8 x 6 8		\$19.45		22 x 22	105
3 0 x 6 8		21.10		26 x 22	110
3 0 x 7 0		21.35		26 x 22	115

Here are shown some of the latest designs of veneered oak doors that are priced exceptionally low. A front door plays such a prominent part in the appearance of the home that you really should not overlook an opportunity to buy one so cheaply.

The very finest oak veneering is used and its tones when pol-


**MARLBOROUGH**

SIZE		MARLBOROUGH		Glass Size	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.	2A1125.	1 1/4-Inch Thick Glazed Bevel Plate		
2 8 x 6 8		\$21.85			105
3 0 x 6 8		24.00			110
3 0 x 7 0		24.25			115

ished are rich and beautiful. The beveled French glass is heavy and clear. The clearness of the glass as well as the size insures a well lighted vestibule instead of the usual dark and dingy one.

These doors are particularly attractive in their simple plainness. Their dignity and grace is due to good design alone. They are free of the glued-on jig saw trimming that is both ugly

## Hardware for Doors

### Shown on This Page

We recommend the lock sets of Iowa Design shown here or those of Regal Design shown on opposite page for use with doors shown on this page. These lock sets are fully described on page 86.



### Regular Front Door Locks

3A1023—Antique Copper finish on wrought bronze.

3A1025—Dull Brass finish on wrought bronze.

Price of either of above.....\$3.40

### Cylinder Front Door Lock

3A1019—Antique Copper finish on wrought bronze.

3A1021—Dull Brass finish on wrought bronze.

Price of either of above.....\$8.25



### Butt or Hinge

Our "Leader" hinge, size 4x4 inches (described on page 92), is best suited for use with doors shown on this page..

3A4001—Antique Copper finish.

3A4003—Dull Brass finish.

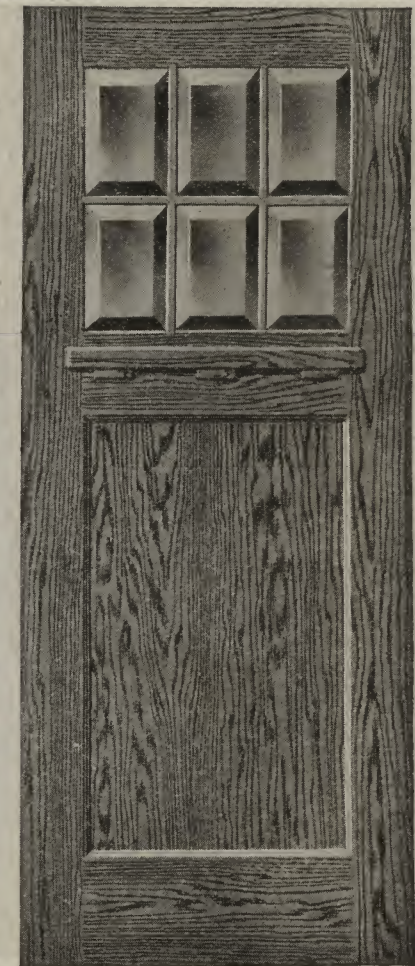
Price in either finish, per pair.....\$6c

**BE SURE TO SPECIFY FINISH WHEN ORDERING**

Order Hardware when you order your doors


**SANDRINGHAM**

SIZE		SANDRINGHAM		Glass Size	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.	2A1131.	1 1/4-Inch Thick Glazed Bevel Plate		
2 8 x 6 8		\$21.20			105
3 0 x 6 8		22.90			110
3 0 x 7 0		23.15			115


**YORK**

SIZE		YORK		Glass Size	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.	2A1135.	1 1/4-Inch Thick Bevel Plate Glass		
2 8 x 6 8		\$22.65			105
3 0 x 6 8		24.80			110
3 0 x 7 0		25.05			115

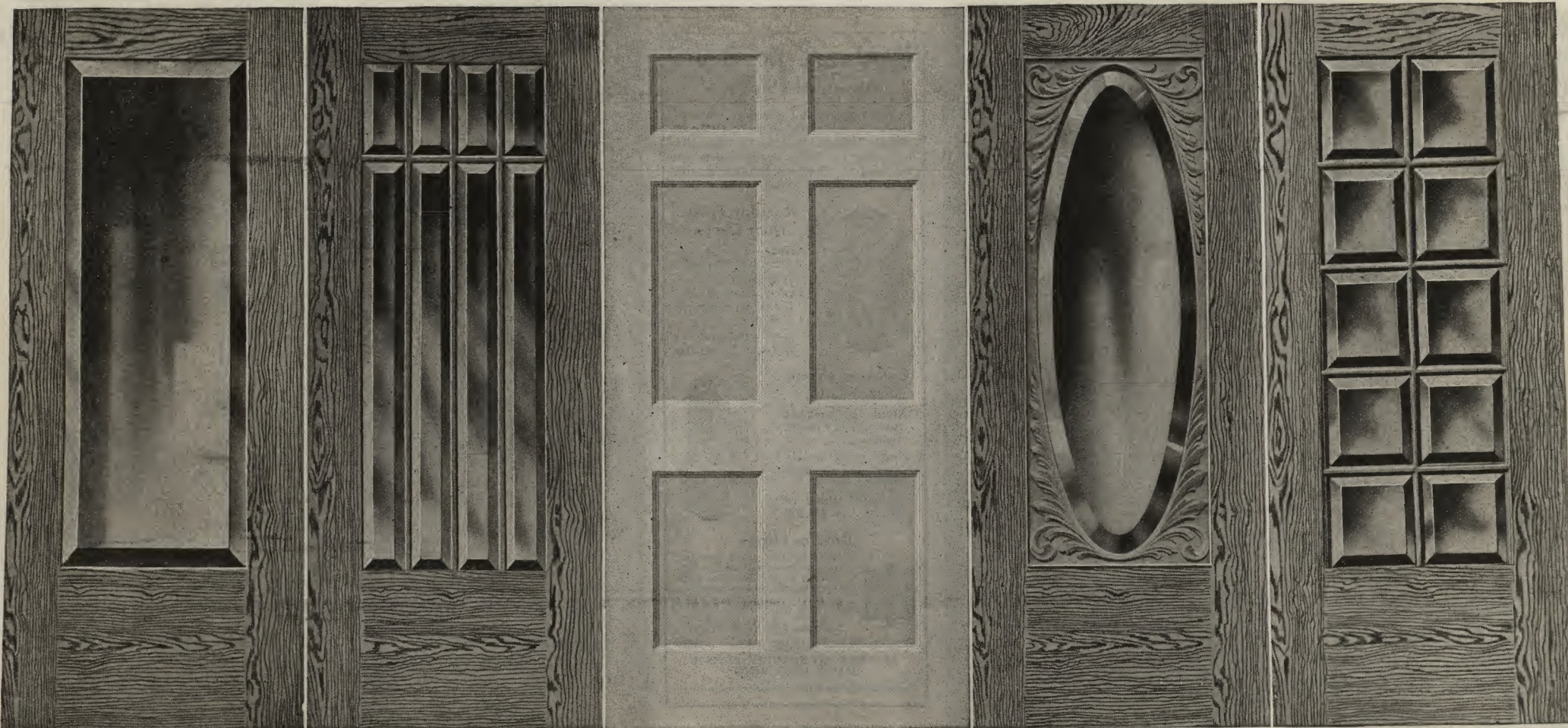
and impractical. You have probably wanted to change the old front door and the low price of these doors, combined with artistic appearance, will prove an added incentive.

Remember at all times that you are buying at wholesale prices. You realize more for your dollar than local competition can offer. Complete Hardware for these doors shown on pages 86 to 89,

**Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.**



# Distinguished Design—White Pine Front Doors

**LA FAYETTE****LAWRENCE****COLONIAL****GRACELAND****PASADENA**

SIZE		LA FAYETTE 2A1501—1½-inch Thick Bevel Plate Glass	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.		
2 8 x 6 8		\$19.75	98
3 0 x 7 0		24.65	112

SIZE		LAWRENCE—2A1515 1½-inch Thick Glazed Bevel Plate	Glass Size	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.			
2 8 x 6 8		\$23.00	20 x 56	98
3 0 x 7 0		25.00	24 x 60	112

2A1645  
1¾" Thick  
3' 4" x 6' 8"  
\$8.90  
Weight  
65 lbs.

SIZE		GRACELAND 2A1505 1½-inch Thick Glazed Bevel Plate	Glass Size	Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.			
2 8 x 6 8		\$25.05	18 x 54	98
3 0 x 7 0		30.40	22 x 58	112

SIZE		PASADENA 1½ inch thick			Shipping Wt. Lbs.
Width Ft. In.	Height Ft. In.	2A1511 Bevel Plate	2A1512 Plain Plate	2A1513 Clear Glass	
2 8 x 6 8		\$21.80	\$18.25	\$14.20	98
3 0 x 7 0		24.45	20.55	16.10	112

The illustrations of these White Pine Doors do not do justice to them. Yet, are they not elegant in their simplicity? Can't you see just how they would improve the appearance of your home?

These doors are made from the best quality of White Pine

obtainable. There is not a blemish or knot of any kind to mar the finish. The grain is perfect and the wood takes on a wonderful finish.

The doors are glazed with Polished Plate Glass. They are finished in every respect to a high degree of perfection. And

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with it all the price is very low. You are really buying at wholesale prices. We sell direct to you doing away with numerous profits. These doors are 1½ inches thick insuring long lasting qualities. All doors furnished in white—not stained or varnished.

**Complete Door Hardware Shown on Pages 86 to 89.**



# Beautiful Art Front Doors—"A" Quality White Pine

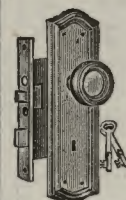

**LIVERPOOL**

**MANCHESTER**

## Hardware for Doors

Shown on This Page

We recommend the lock sets of Iowa Design shown here or those of Regal Design shown on opposite page for use with doors shown on this page. These lock sets are fully described on page 86.



### Regular Front Door Locks

3A1023—Antique Copper finish on wrought bronze.

3A1025—Dull Brass finish on wrought bronze.

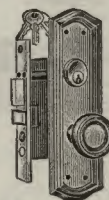
Price of either of above.....\$3.40

### Cylinder Front Door Lock

3A1019—Antique Copper finish on wrought bronze.

3A1021—Dull Brass finish on wrought bronze.

Price of either of above.....\$8.25



### Butt or Hinge



Our "Leader" hinge, size 3 1/2 x 3 1/2 inches (described on page 92), is best suited for use with doors shown on this page.

3A4001—Antique Copper finish.

3A4003—Dull Brass finish.

Price, in either finish, per pair..... 27c

**BE SURE TO SPECIFY FINISH WHEN ORDERING**

Order Hardware when you order your door.


**SHEFFIELD**

**DUBLIN**

SIZE		LIVERPOOL 1 3/4-inch Thick			
Width Ft. In.	Height Ft. In.	2A 1541 Glazed Bevel Plate Size	Glass Size	2A 1542 Glazed clear Glass	Shipping Wt. Lbs.
2 6 x 6 6		\$11.70	20 x 30	\$6.95	70
2 8 x 6 8		12.85	22 x 32	7.40	75
2 8 x 7 0		14.15	22 x 36	7.95	80
3 0 x 7 0		15.80	26 x 36	8.60	90

SIZE		MANCHESTER 1 3/4-inch Thick			
Width Ft. In.	Height Ft. In.	2A 1545 Glazed as Illustrated Size	Glass Size	2A 1546 Glazed clear Glass	Shipping Wt. Lbs.
2 6 x 6 6		\$7.10	20 x 30	\$6.40	70
2 8 x 6 8		7.80	22 x 32	6.90	75
2 8 x 7 0		8.30	22 x 36	7.40	80
3 0 x 7 0		9.00	26 x 36	8.10	90

SIZE		SHEFFIELD 1 3/4-inch Thick			
Width Ft. In.	Height Ft. In.	2A 1558 Glazed Plain Plate Size	Glass Size	2A 1557 Glazed clear Glass	Shipping Wt. Lbs.
2 6 x 6 6		\$10.45	20 x 30	\$8.50	70
2 8 x 6 8		11.90	22 x 32	9.05	75
2 8 x 7 0		12.30	22 x 36	9.45	80
3 0 x 7 0		13.30	26 x 36	10.15	90

SIZE		DUBLIN 1 3/4-inch Thick			
Width Ft. In.	Height Ft. In.	2A 1555 Glazed as Illustrated Size	Glass Size	2A 1542 Glazed clear Glass	Shipping Wt. Lbs.
2 6 x 6 6		\$ 8.30	20 x 30	\$6.95	70
2 8 x 6 8		9.10	22 x 32	7.40	75
2 8 x 7 0		9.75	22 x 36	7.95	80
3 0 x 7 0		10.75	26 x 36	8.60	90

The cost of an article counts for a lot yet you want quality, lasting guarantee and good workmanship at the same time. These white pine doors fulfill every requirement.

They are made from air-seasoned and kiln dried lumber. Each door is glued with a special glue, pressed together by steam

power and then carefully sand papered. The result is a well finished, substantial, really handsome door.

You buy these doors at wholesale prices. They are shipped promptly and are fully guaranteed to reach you in perfect condition. Not only do we guarantee delivery but if the doors do

not suit you we will cheerfully refund your money including freight charges.

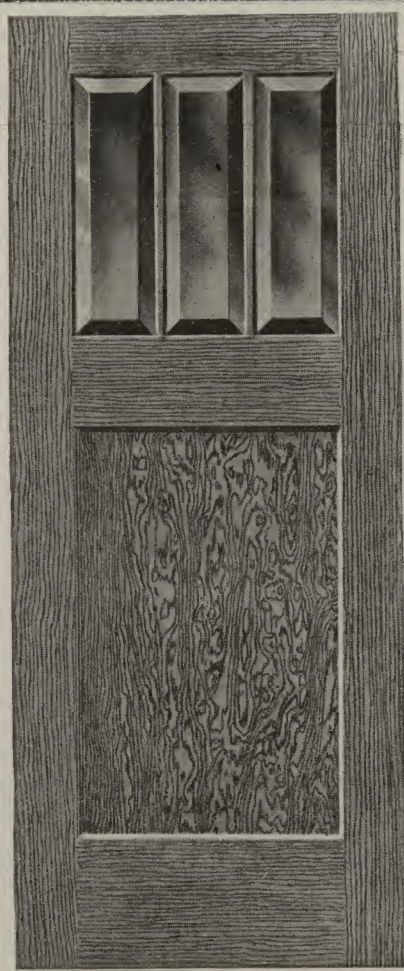
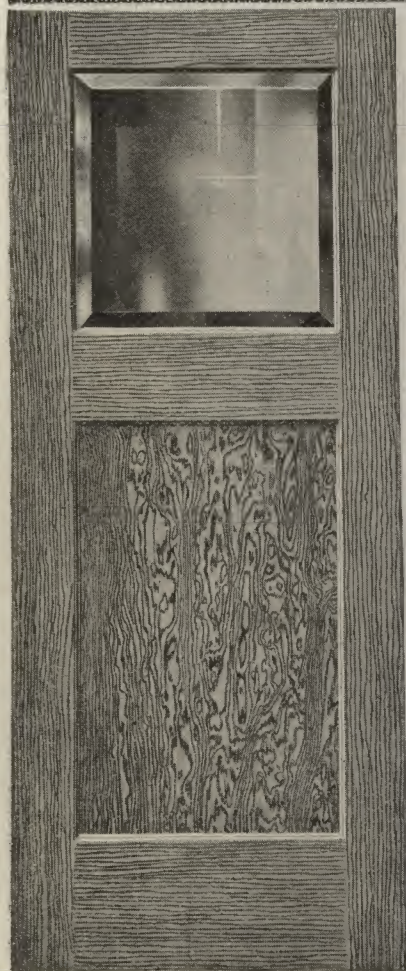
For 1 3/4 inch thick doors in above sizes add \$2.25 net to price. 2-6 x 6-6 not carried in 1 3/4 inch.

Complete Hardware for these doors shown on pages 86 to 89.

**Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.**



# Handsome Fir Front Doors—Our Most Popular Designs



## Hardware for Doors

### Shown on This Page

Either the Cylinder Front Door Lock or Regular Front Door Lock of Regal Design shown here make an attractive lock for doors shown on this page. These locks are fully described on page 86.

### Regular Lock



3A1101—Dull Brass finish on steel.

3A1105—Antique Copper finish on steel. Price of either of above.....\$1.80

3A1103—Dull Brass finish on genuine bronze.

3A1107—Antique Copper on genuine bronze.

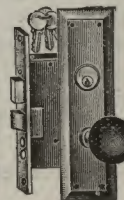
Price of either of above.....\$2.90

### Cylinder Front Door Lock

3A1109—Dull Brass finish on genuine bronze.

3A1111—Antique Copper finish on genuine bronze.

Price of either of above.....\$7.45



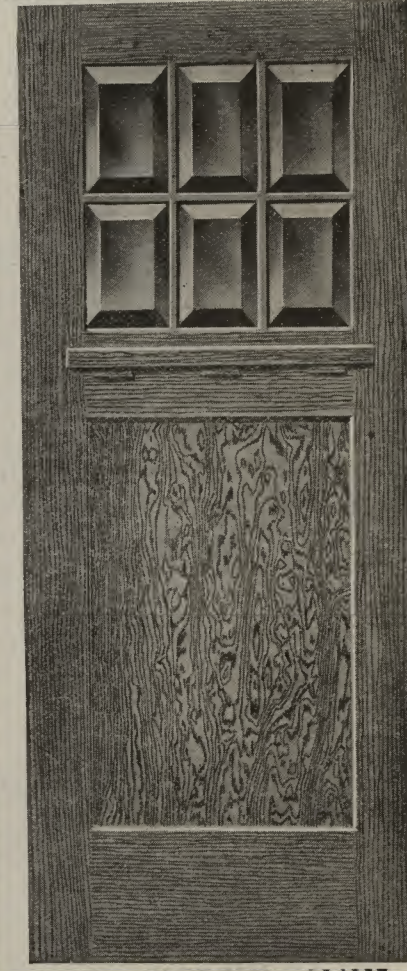
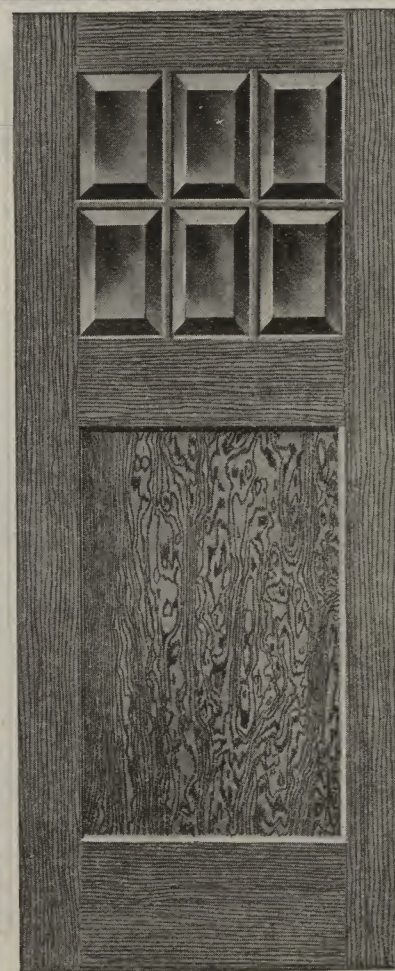
### Butt or Hinge



Our "Leader" hinge size 4x4 inches (described on page 82) for use with doors on this page. Order 4A4001 in Antique Copper or 4A4003 in Dull Brass finish. Either finish, per pair.....\$3.60

BE SURE TO SPECIFY FINISH WHEN ORDERING

The Iowa Design Hardware shown on opposite page may be used if preferred.



## MONTEREY No. 2A1321, 2A1322

## RENO No. 2A1331

## RENO

SIZE		Glass Size	2A1321 Glazed Bevel Plate	2A1322 Glazed Clear Glass	Shipping Wt. Lbs.	
Width Ft.	Height Ft.	Size	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.
2 8 x 6	8	22 x 22	\$10.60	\$12.70	\$6.85	\$9.00
3 0 x 6	8	26 x 22	11.70	14.00	7.35	9.65
3 0 x 7	0	26 x 22	12.10	14.60	7.80	10.25

SIZE		2A1332 Glazed Clear Glass	2A1331 Glazed Bevel Plate	Shipping Wt. Lbs.	
Width Ft.	Height Ft.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.
2 8 x 6	8	\$8.00	\$10.10	\$11.10	\$13.20
3 0 x 6	8	8.45	10.75	12.25	14.55
3 0 x 7	0	8.90	11.35	12.70	15.15

## SAN DIEGO No. 2A1325

## SANTA CLARA No. 2A1335

SIZE		2A1326 Glazed Clear Glass	2A1325 Glazed Bevel Plate	Shipping Wt. Lbs.	
Width Ft.	Height Ft.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.
2 8 x 6	8	\$9.05	\$11.15	\$12.10	\$14.20
3 0 x 6	8	9.60	11.90	13.65	15.95
3 0 x 7	0	10.00	12.50	14.10	16.55

SIZE		2A1336 Glazed Clear Glass	2A1335 Glazed Bevel Plate	Shipping Wt. Lbs.	
Width Ft.	Height Ft.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.	1 3/4 In. Thick.
2 8 x 6	8	\$9.50	\$11.60	\$12.55	\$14.65
3 0 x 6	8	10.00	12.30	14.10	16.40
3 0 x 7	0	10.50	12.90	14.55	17.00

Gordon-Van Tine fir doors are rapidly growing in popularity. Every year we see the demand grow until now they are the largest selling fine doors manufactured. The designs certainly are pleasing, maybe that accounts for the popularity. The

exquisite beauty of old growth Douglas fir and the unusually low prices make them doubly attractive.

The grain of this wood is charmingly irregular and finishes beautifully to match any interior trim. The bevel plate glass is clear and polished.

Get Our Delivered Prices on Your Bills of Material. Estimates Free.

These doors are furnished 1 3/4 inches thick and 1 3/4 inches thick. We recommend the 1 3/4 inch doors for outside use. Fir doors are fully guaranteed and are quoted at lowest market prices.

Complete Door Hardware, shown on pages 86 to 89.



# Fir and White Pine Doors Priced Very Low

"B" QUALITY FIR



CHILE

MEXICO

SIZE	"B" Quality Fir 1 3/8 inches Thick		
	2A1395 Glazed as Illustrated	2A1396 Glazed clear Glass	Shpg. Wt. Lbs.
Width Height Ft. in. Ft. in.			
2 6 x 6 6	\$5.15	\$2.75	60
2 8 x 6 8	5.25	2.90	70

SIZE	"B" Quality Fir 1 3/8 inches Thick		
	2A1391 Glazed as Illustrated	2A1392 Glazed clear Glass	Shpg. Wt. Lbs.
Width Height Ft. in. Ft. in.			
2 6 x 6 6	\$5.65	\$4.50	60
2 8 x 6 8	5.75	4.70	70

The doors shown at left are made of old growth Yellow Douglas Fir—a wood noted for its beauty of grain and its durability. Because of minor defects in material and workmanship we grade these doors as "B" quality and make the price correspondingly low. The defects do not in any way effect the strength or lasting qualities of the doors and we fully guarantee your absolute satisfaction in every respect with them.

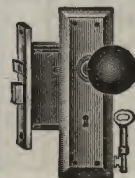
The doors shown at the right are made in our own factory here in Davenport. They are entirely manufactured from strictly clear genuine white Pine—they are perfect in workmanship. We guarantee these White Pine doors to be the highest quality. You will be well pleased with them.

Every door on the page is made with extra strong dowel joint construction.

## Hardware for Doors

### Shown on This Page

The Regal Design Inside Door Lock Set, Push Plate and Hinge shown here is particularly suitable for use with the doors shown on this page. Order the quantity needed when ordering the doors.



### Inside Door Lock Set

Lock 3 3/4 x 3 3/4 inches.  
Escutcheon or plate 7 x 2 1/4 inches.

3A1113—Dull Brass finish on steel.

3A1119—Antique Copper finish on steel.

Price in either finish, each ..... 67c

3A1117—Antique Copper finish on genuine bronze.  
3A1115—Dull Brass finish on genuine bronze.  
Price in either finish, each ..... \$1.75

### Push Plate

Size 10 x 2 3/4 inches, complete with screws.

3A1139—Dull Brass finish on steel.

3A1141—Antique Copper on steel.

Price in either finish, ..... 21c



### Hinge

Size 3 1/2 x 3 1/2 inches. Strong and well made.

3A4001—Antique Copper finish.

3A4003—Dull Brass finish.

Price of either, per pair, ..... 27c

Complete line of hardware shown on pages 86 to 89. BE SURE TO SPECIFY FINISH.

Order your Hardware when you order your doors.

"A" QUALITY WHITE PINE



TORONTO

QUEBEC

SIZE	"A" Quality White Pine 1 3/8 inches Thick		
	2A1502 Glazed 1 1/2" Bevel Plate	2A1501 Glazed clear Glass	Shpg. Wt. Lbs.
Width Height Ft. in. Ft. in.			
2 8 x 6 8	\$14.00	\$7.60	60
3 0 x 7 0	17.25	8.90	70

SIZE	"A" Quality White Pine 1 3/8 inches Thick		
	2A1504 Glazed Pl. Plate	2A1503 Glazed clear Glass	Shpg. Wt. Lbs.
Width Height Ft. in. Ft. in.			
2 8 x 6 8	\$12.40	\$9.25	60
3 0 x 7 0	14.00	9.10	70



# BEAUTIFUL FIR DOORS—AT MILL PRICES

## FIR DOORS

Western Fir is a justly popular wood for doors, has a most beautiful grain, is easy to work, will take paint, stains, varnish or oil finish equally well.

The grain of the wood is without question one of the most beautiful grains of any of our woods.

Architects are specifying Fir in many of the best residences throughout the country. Fir Doors match up with Yellow Pine Trim. You need have no hesitancy in ordering Fir Doors and Yellow Pine Trim.

### FIVE CROSS PANEL

Five-cross panel doors are made with edge grain stiles and rails and slash grain panels.

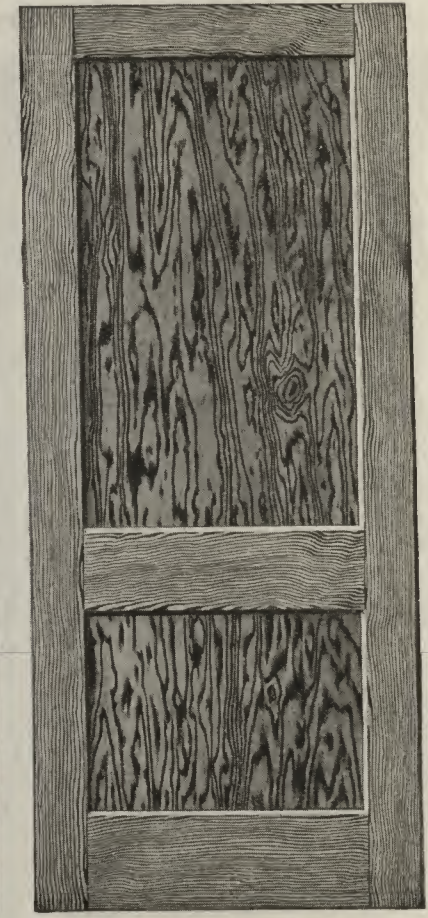
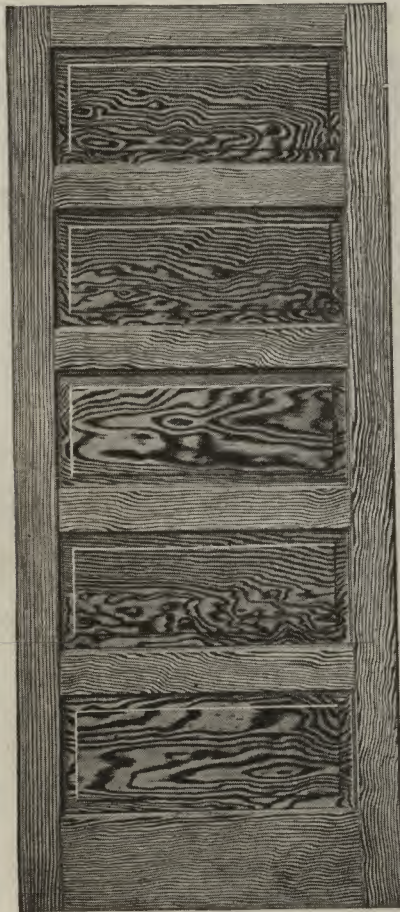
Furnished in "A" and "B" grade. "A" grade is strictly clear and of finest manufacture. "B" grades are doors which would not quite come up to our rigid specifications—due to slight blemishes of wood or imperfections of manufacture.

### ONE PANEL AND TWO PANEL

These Doors are shown in the photographs at the right, and are without question the most beautiful doors that can be made. We use highest quality Old Growth Douglas Fir. The stiles and rails are edge-grain and the panels are rotary cut veneered—made up of three pieces and glued with the grain running in different directions to prevent warping. The panels are full 3/4 in. thick.

Beautiful doors add much to the charm and refinement of the home. Only in the veneered door is it possible to obtain the wonderful panels of perfect graining. The rotary cut veneer makes this possible, as the veneer is then one piece which adds greatly to the appearance.

In many homes the one or two panel doors are used on the lower floor and the five cross panel on the second floor.



## Hardware for Doors

### Shown on This Page

The Regal Design Inside Door Lock Set, Push Plate and Hinge shown here is particularly suitable for use with the doors shown on this page. Order the quantity needed when ordering the doors.

### Inside Door Lock Set



Lock 3 1/4 x 3 1/4 in. Escutcheon or plate 7 x 2 1/4 inches. 3A1113—Dull Brass finish on steel. 3A1119—Antique Copper finish on steel. Price in either finish 67c each. 3A1117—Antique Copper finish on genuine bronze. 3A1115—Dull Brass finish on genuine bronze. Price in either finish 51.75 each.

### Push Plate

Size 10 x 2 1/4 inches complete with screws.

3A1139—Dull Brass Finish on steel.

3A1141—Antique Copper on steel.

Price in either finish 21c.

### Hinge



Size 3 1/4 x 3 1/4 inches. Strong and well made.

3A4001—Antique Copper finish.

3A4003—Dull Brass finish.

Price of either 27c per pair.

Complete line of hardware shown on pages 86 to 89.

**BE SURE TO SPECIFY FINISH.**  
Order your Hardware when you order your Doors.

## 5-Cross Panel Door

PRICES DO NOT INCLUDE HARDWARE. See pages 86 to 90.

### 5-CROSS PANELS—1 3/8-Inch Thick

SIZE Width Height Ft. In. Ft. In.	2A1425 Fir, "A" Quality 1 3/8 Inches Thick	2A1475 1 3/8-inch Thick "B" Quality Fir	Shipping Weight Pounds
2 - 0 x 6 - 0	\$3.54	\$3.29	28
2 - 0 x 6 - 6	3.71	3.46	30
2 - 0 x 6 - 8	3.77	3.51	32
2 - 6 x 6 - 6	4.29	4.00	34
2 - 6 x 6 - 8	4.35	4.05	36
2 - 8 x 6 - 8	4.55	4.24	38
2 - 6 x 7 - 0	4.70	4.37	40
2 - 8 x 7 - 0	4.90	4.56	42
3 - 0 x 7 - 0	5.34	4.97	46

## One Panel Fir Door

PRICES DO NOT INCLUDE HARDWARE. See pages 86 to 90.

### 1 PANEL—1 3/8-Inch Thick

SIZE Width Height Ft. In. Ft. In.	2A1421 Fir, One Panel 1 3/8 Inches Thick	Shipping Weight Pounds
2 - 0 x 6 - 0	\$4.27	28
2 - 0 x 6 - 6	4.48	30
2 - 0 x 6 - 8	4.55	32
2 - 6 x 6 - 6	5.18	34
2 - 6 x 6 - 8	5.25	36
2 - 8 x 6 - 8	5.50	38
2 - 6 x 7 - 0	5.67	40
2 - 8 x 7 - 0	5.92	42
3 - 0 x 7 - 0	6.44	46

## 2 Panel Fir Door

PRICES DO NOT INCLUDE HARDWARE. See pages 86 to 90.

### 2 PANEL—1 3/8-Inch Thick

SIZE Width Height Ft. In. Ft. In.	2A1422 Fir, Two Panel 1 3/8 Inches Thick	Shipping Weight Pounds
2 - 0 x 6 - 0	\$3.72	28
2 - 0 x 6 - 6	3.90	30
2 - 0 x 6 - 8	3.97	32
2 - 6 x 6 - 6	4.51	34
2 - 6 x 6 - 8	4.58	36
2 - 8 x 6 - 8	4.79	38
2 - 6 x 7 - 0	4.94	40
2 - 8 x 7 - 0	5.15	42
3 - 0 x 7 - 0	5.61	46

## Prices on Special Size Doors.

If you need a door of size not listed, add one-half (50 per cent) to price of next larger stock size of same style and kind of wood. For sizes wider than three feet or higher than 7 feet, write for prices. Always order stock sizes when possible and save time and expense. Special sizes cost more and require two to three weeks for shipment.



# ATTRACTIVE VENEERED OAK INTERIOR DOORS

## BEAUTIFUL—SOLIDLY BUILT—PRICED WITHIN REACH OF ALL



2A1231

### 1 PANEL DOOR

#### VENEERED PLAIN RED OAK

Width Ft. In.	Height Ft. In.	Thickness	Price 2A1231	Shipping Wt. Lbs.
2-0	6-0	1 1/4	\$ 9.46	85
2-0	6-6	1 1/4	9.62	90
2-0	6-8	1 1/4	9.67	92
2-6	6-6	1 1/4	10.27	95
2-6	6-8	1 1/4	10.33	98
2-8	6-8	1 1/4	10.66	100
2-6	7-0	1 1/4	10.98	100
2-8	7-0	1 1/4	11.31	110
3-0	7-0	1 1/4	12.13	116

#### SPECIAL OR ODD SIZES

If you need a 1 Panel Door of size not listed add one-half (50 per cent) to price of next larger stock size. For sizes wider than 3 feet or higher than 7 feet, write for prices.

Beautiful doors add much to the charm and refinement of your home. Doors can either create an ugly appearance or lend themselves to the general tone of the room. You should select the door with the same consideration that you use when buying decorations and furniture.

Solid doors look well when new, but are very apt to warp, twist, open at the joints and cause endless trouble. Hardwood veneered doors have solved this annoying problem. The veneered door has a soft wood core and a hardwood exterior being more beautiful than the solid door and also non-warping. The core is made up of several pieces. Special care is taken to make sure that

All panels are made built up in three-ply thickness. The plies are put together so the grain of the wood runs in different directions. This prevents warping. The slot in the frame is made of specially selected kiln-dried oak.

These doors have been priced exceedingly low and are within reach of everyone. The price is little, if any, higher than poor quality doors would cost elsewhere.

For harmonious designs there is no better door on the market. If possible, order from stock sizes listed below the doors. It will save time, as odd sizes have to be made to order.

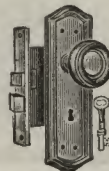
they dovetail with absolute accuracy. They are then glued together under powerful hydraulic pressure. The separate pieces thus put together prevent warping. The finished core is planed on both sides to insure a perfectly smooth surface. The veneer is then glued on under enormous hydraulic pressure and will never come off except through absolute abuse.

The wood for these doors is selected with the utmost care. Kiln-dried, non-warping soft pine is used for the core and rotary cut veneer for the surface.

Rotary cut veneer is best because pared from the surface of the log. Cheaper veneer is sawed straight through.

### HARDWARE FOR DOORS SHOWN ON THIS PAGE

The Iowa Design Inside Door Lock and Push Plates are very suitable for use with doors shown on this page. They are fully described on page 86.

Inside Door  
Lock Set

- Inside Door Lock**
- 3A1027. Antique Copper finish on wrought steel.
- 3A1029. Dull Brass finish on wrought steel. Price in either of above finishes. . . . **80c**
- 3A1031. Antique Copper finish on wrought bronze.
- 3A1033. Dull Brass finish on wrought bronze. Price in either of above finishes **\$1.95**



**Butt or Hinge**

Our "Leader" size 3 1/2 x 3 1/2 is correct. Described on page 92.

3A4001. Antique Copper finish.

3A4003. Dull Brass finish. Price in either finish 27c per pair.

Order Hardware when you order your Doors. Be sure to specify finish.

Push  
Plate

- Push Plate**
- 2A1071. Antique Copper finish on wrought steel.
- 2A1073. Dull Brass finish on wrought steel. Price in either of above finishes. . . . **38c**
- 2A1075. Antique Copper finish on wrought bronze.
- 2A1077. Dull Brass finish on wrought bronze. Price in either of above finishes, **85c**

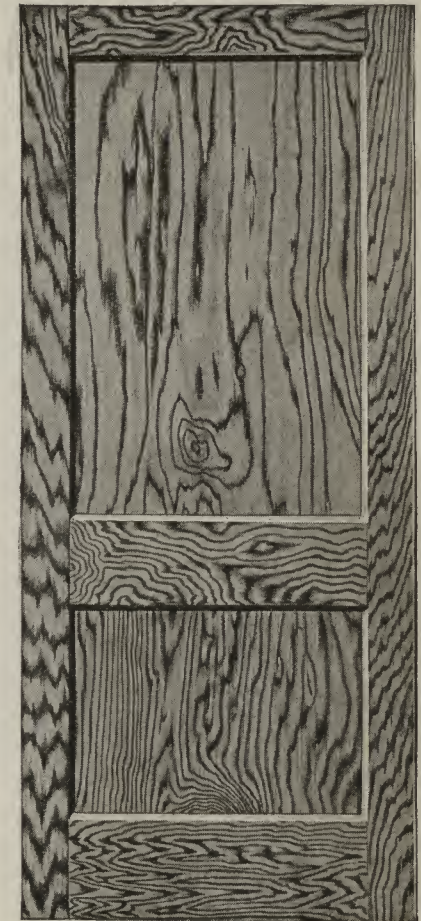
### SECTIONAL VIEW OF CORE



This shows the core made up of three separate pieces dovetailed together, but leaving the grain turned in different directions to do away with any possibility of warping, cracking or swelling.

The sides are glued on under great hydraulic pressure with the best vegetable glue. The ends besides being dovetailed, lap under the sides and so are securely fastened.

To obtain entire satisfaction from the use of these doors, have your painter fill or varnish it at once, being careful to paint the top and bottom edges. Keep this door in a dry place. Do not place it in a newly plastered building until plaster is thoroughly dry.



2A1222

### 2 PANEL DOOR

#### VENEERED PLAIN RED OAK

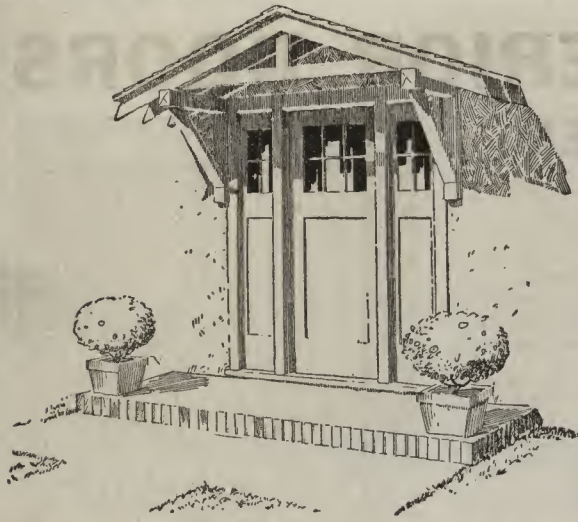
Width Ft. In.	Height Ft. In.	Thickness	Price 2A1222	Shipping Wt. Lbs.
2-0	6-0	1 1/4	\$ 7.58	85
2-0	6-6	1 1/4	7.74	82
2-0	6-8	1 1/4	7.79	92
2-6	6-6	1 1/4	8.39	77
2-6	6-8	1 1/4	8.45	82
2-8	6-8	1 1/4	8.78	85
2-6	7-0	1 1/4	9.10	86
2-8	7-0	1 1/4	9.43	90
3-0	7-0	1 1/4	10.25	100

#### SPECIAL OR ODD SIZES

If you need a door of size not listed add one-half (50 per cent) to price of next larger stock size. For sizes wider than 3 ft. or higher than 7 ft. write for prices.



# SIDE LIGHTS FOR FRONT DOORS

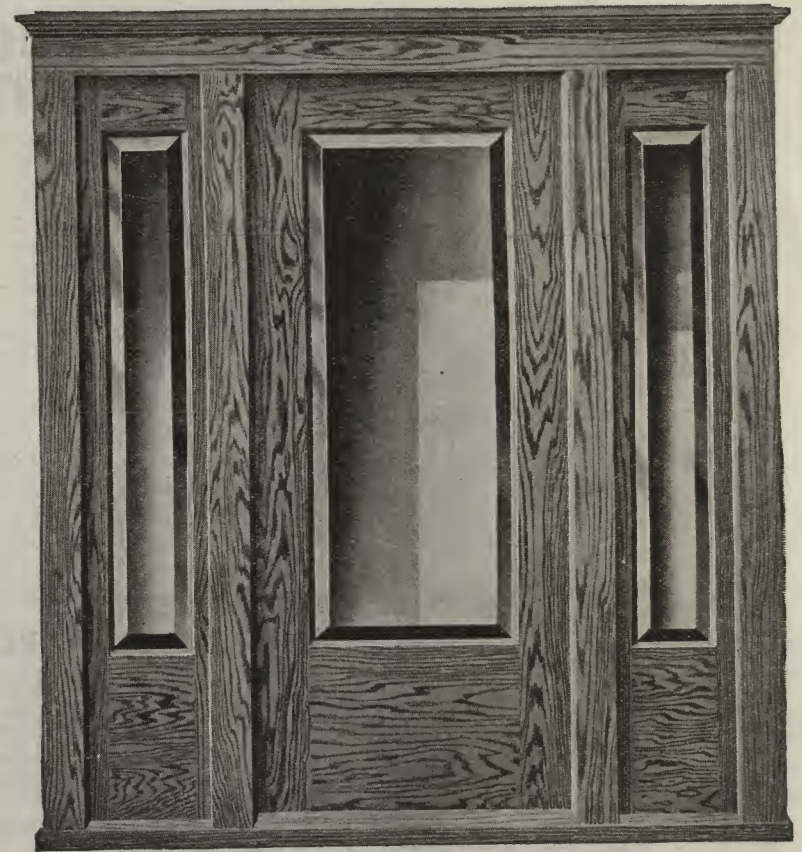


Side lights for front doors are becoming more and more in demand. They not only add greatly to the beauty of the entrance but serve to lighten up the hall or living room, and make the whole interior more bright and cheerful.

This small illustration at the left shows the side lights installed. You can see that it improves the general appearance of the entrance. For a slight cost you can improve the appearance of the front door and the whole front of the house.

These side lights are carried in stock in white pine, oak and fir. Unless you wish to stain the side lights, white pine should be used. If you wish to stain to match the door then order oak if door is of oak or birch and fir, if door is yellow pine or fir. Fir will take paint or stain equally well. The side lights should always match the front door.

We have priced these side lights lower than you can buy them elsewhere. Your complete satisfaction is guaranteed and we can assure you that you will never regret this purchase.



## SIDE LIGHT FRAME 2A3001

The side light frame illustrated above is made of clear white pine. Outside casing is  $1\frac{1}{4}$  inch thick furnished with moulded cap. Jambs are  $1\frac{3}{8} \times 5\frac{1}{4}$  inches, rabbeted for  $1\frac{1}{4}$  inch doors and  $1\frac{3}{8}$  inch side lights. When a 3 ft. door is used in the center, the total opening required for this frame between studdings is 6 ft. 3 in. This frame is cut to actual size listed below and is shipped all cut and fitted, and bundled, ready to set up. No inside casing or trim is included in the price of the frame, as this should be selected to match the rest of the trim in the house.

## PRICES ON SIDE LIGHT FRAMES

Not including Doors or Side Lights

Catalog No.	Frame for door 3 ft. by 7 ft. and side lights 1 ft. 2 in. by 7 ft.	Frame for door 2 ft. 8 in. by 6 ft. 8 in., side lights 1 ft. 2 in. by 6 ft. 8 in.
2A3001	\$9.25	\$8.80

## PRICES ON SIDE LIGHTS

Size				2A1921	2A1922	2A1905	2A1901	2A1925	2A1926	2A1913	2A1947	2A1911	2A1941
Width	Height	Ft.	In.	Fir	Fir	Oak	Oak	Fir	Fir	Oak	W. P.	Oak	W. P.
				Glazed	Glazed	Glazed	Glazed	Glazed	Glazed	Glazed	Glazed	Glazed	Glazed
				One light	Bevel	Bevel	Bevel	4 lights	4 lights	Bevel	Bevel	Plain	Plain
				Clear	Plate	Plate	Plate	Clear	Plate	Plate	Plate	Plate	Plate
1 - 2	x 6 - 8			\$3.85	\$5.20	\$7.50	\$8.40	\$5.10	\$5.90	12.35	9.60	11.15	8.40
1 - 2	x 7 - 0			4.00	5.35	8.00	8.90	5.25	6.05	13.30	10.35	11.50	8.55



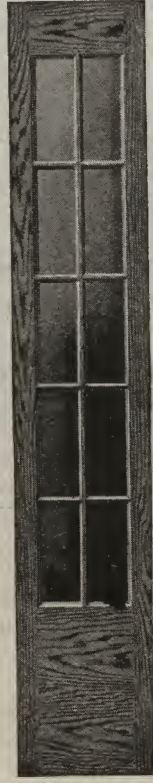
2A1921—Fir  
2A1922—Fir  
2A1905—Oak



2A1901—Oak  
2A1925—Fir  
2A1926—Fir



2A1913—Oak  
2A1947—White Pine



2A1911—Oak  
2A1941—White Pine

Get Our Delivered Prices on Your Bills of Material. Estimates Free.



# Mirrors, Doors, Leaded and Fancy Plate Glass



For ornamentation and also practical use nothing is more highly appreciated than the full length mirror. It can be used in any room although the bed chamber or sewing room is the place generally selected. Mirror in door conserves space in modern compact house.

The full length mirror has so many good points that it is impossible to enumerate them. Every member of the family will enjoy it, especially the ladies who can see themselves from hat to shoes.

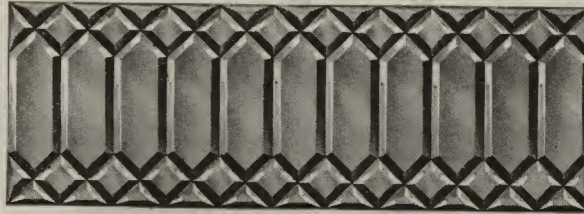
The doors are furnished in plain red oak veneer  $1\frac{3}{4}$ -inch thick. The mirror on one side and 2 panels on the other. These mirrors are priced very low. Price them locally and see how much we save you. Prices quoted are for door with mirror plate not beveled.

If  $1\frac{1}{2}$  inch bevel plate mirror is wanted, add per door \$2.55

SIZE	Thickness	2A1811 Oak Price Glazed Mirror Plate	2A1812 Fir Price Glazed Mirror Plate	Shipping Wt. Lbs.
Width Height Glass Ft. In. Ft. In. Size				
2-6 x 6-8 20x66 in.	$1\frac{3}{4}$ in.	\$27.65	\$24.30	120
2-6 x 7-0 20x70 in.	$1\frac{3}{4}$ in.	28.55	25.70	135

## Polished Bevel Plate

On orders amounting to less than \$3.00 allow 50c extra for boxing.



The above price is for Polished Beveled Plate in strong lead bars. Extra cost if put in hard metal coppered bars is 30 cents per square foot additional. When ordering be sure to give width of light first and height last.

2A4451. Price per square foot ..... \$2.03

## Polished Plate Glass

When you want to put in some French Polished Plate Glass, write us giving the size needed and we will quote you a price. Retailers ask a very high price for plate glass and we know we can save you a lot of money.

No matter whether it's a small light for a window or front door or a big job for the front of a store, we can save you money.

## Fancy Glass



Maze Glass



Chipped Glass

We carry in stock ready for immediate shipment, a very large stock of fancy glass. Note the variety of glass and colors listed below. Compare the prices with local dealers and you will find that our prices are much lower.

On account of heavy boxing charges we are compelled to charge 50 cents for boxing on all orders for less than \$2.00. With this additional charge on small orders you still make a great saving.

2A4499.	Sheet Prism Glass.	Per sq. ft.	35c
2A4500.	Moss Glass.	Per sq. ft.	21c
2A4501.	Chipped Glass, double strength.	Per sq. ft.	35c
2A4502.	Ground Glass, double strength.	Per sq. ft.	32c
2A4503.	Florentine Glass.	Per sq. ft.	20c
2A4504.	Maze Glass, double strength.	Per sq. ft.	20c
2A4505.	Ribbed Glass, $\frac{1}{8}$ inch.	Per sq. ft.	17c
2A4506.	Ribbed Glass, $\frac{1}{4}$ inch.	Per sq. ft.	27c
2A4507.	Ribbed Wire Glass, $\frac{1}{4}$ inch.	Per sq. ft.	38c
2A4508.	Cathedral Glass, Wine.	Per sq. ft.	26c
2A4509.	Cathedral Glass, Olive.	Per sq. ft.	26c
2A4510.	Cathedral Glass, Green.	Per sq. ft.	26c
2A4511.	Cathedral Glass, Light Blue.	Per sq. ft.	26c
2A4512.	Cathedral Glass, Amber.	Per sq. ft.	26c

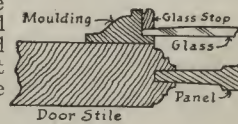
On all orders for less than \$3.00, add 50c for boxing.

## Make Your Own Mirror Door

We furnish you a complete outfit, enabling you to take any ordinary door that you now have in your home and make a beautiful mirror door. We furnish  $1\frac{1}{2}$ -inch bevel plate; the strips and frame to fit both the face of the door and glass; mouldings designed to frame the mirror and hold it firmly in place; also a sufficient number of round headed brass screws.

### Directions on Making and Ordering

(1) Place door flat on floor or horses. (2) place the strips evenly on face of door and lay mirror on top. (3) screw mouldings into place. In measuring (1) take measurements of door outside panel part. Allow at least  $\frac{1}{2}$  inch all around for mirror to rest on. Then select size. Please state wood door is made from.

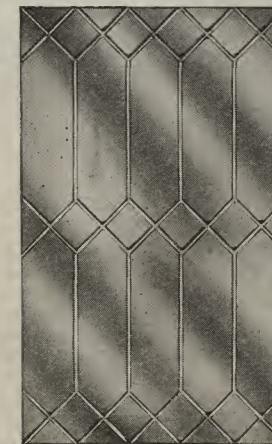


### Price Mirror Door Outfit 2A9011

Fits Size Door 4-5 or 5 X Panel	Size of Bevel Plate Mirror	Price $1\frac{1}{2}$ Inch Bevel Plate Mirror	Shipping Weight Lbs.
2-0 x 6-0	16 x 60	\$14.90	80
2-0 x 6-6	16 x 66	16.40	87
2-0 x 6-8	16 x 68	16.80	90
2-6 x 6-6	22 x 66	23.10	100
2-6 x 6-8	22 x 68	23.75	105
2-8 x 6-8	24 x 68	25.40	110
2-6 x 7-0	22 x 72	25.05	110
2-8 x 7-0	24 x 72	26.80	115
3-0 x 7-0	28 x 72	33.40	125

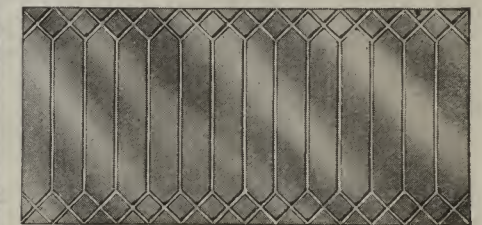
## Leaded Glass

On orders amounting to less than \$3.00 allow 50c extra for boxing.



2A4402.

Price per square foot... 45c



2A4401. Price per square foot..... 45c

The joints are neatly made and well soldered. Each design is made to correspond with the size of the light required, the whole being put together with extreme care by experienced workmen. We insure you complete satisfaction. Extra cost if put in coppered bars is 30 cents per square foot additional.

Lights of leaded glass containing less than 3 square feet will be charged as 3 square feet. When ordering give width of light first and height last.



# French and Terrace Doors Signify Good Taste

SHOULD BE USED IN EVERY MODERN HOME—ESPECIALLY ADAPTED TO BUNGALOWS, ETC.

## French or Terrace Doors Will Improve Your Home



FRENCH DOORS—1 1/4 Inches Thick



French Doors and Windows as well as Casement Sash are strictly modern and add wonderfully to the beauty of your home. If you are planning a new home be sure and provide for at least a pair of French Doors opening out on your porch.

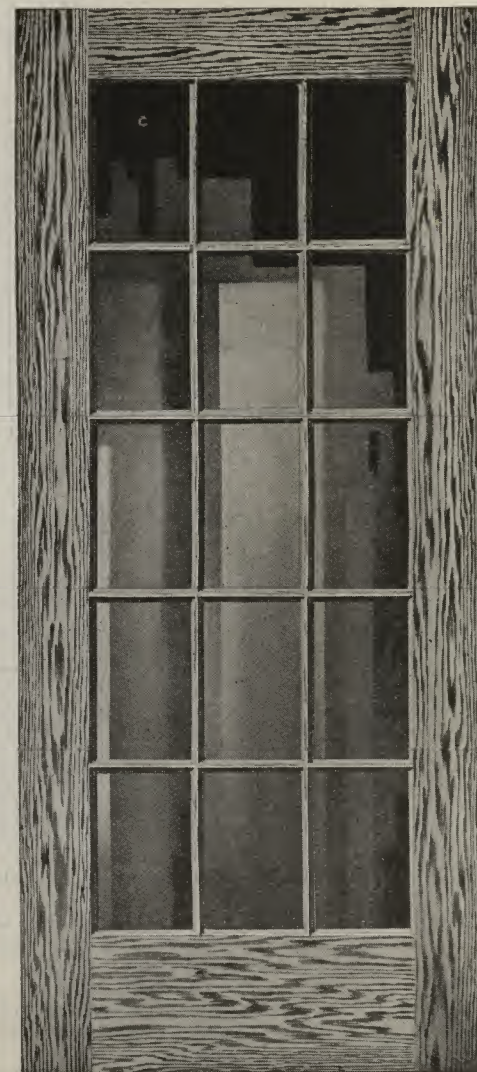
Casement Windows fit in many places in a house and bring beauty to the home. If you are remodeling your home you can always find a place for French Windows and Doors and the modern architects are placing French Doors and Casement Sash in every home. Let us assist you. Send us a rough plan and we will offer you suggestions as to how to remodel. A glance at the picture above gives you an idea of the beauty and distinctiveness that French Doors add to a home.

Terrace Doors shown at the right are very beautiful and may be used in the same places as a French Door, but where only a single door is desired. Our terrace door is well proportioned having 4 inch wide stiles and top rail and 9 1/2 inch bottom rail.

A complete line of Hardware for French Doors and Casement Sash is shown on page 96. The French Doors No. 2A1831 shown in the cut at the left are especially suitable for first floors and openings on to porches and verandas. These are carried in stock in both veneered plain Red Oak and Clear White Pine 1 1/4 inches thick. These French Doors come in four sizes shown and are glazed with clear double strength glass and best polished plate glass.

French Windows shown on opposite page are particularly suitable for second floors and small bungalows. These are furnished in Clear White Pine only, in two sizes, and are priced per pair. Either glazed with clear double strength glass or polished plate glass. Thickness of window 1 3/8 inches.

Frames for these doors are made with 1 1/2-in. Casing. Plain Cap. If Moulded Cap is wanted add 50c net. FULL LINE HARDWARE FOR FRENCH DOORS AND CASEMENT SASH ON PAGE 95.



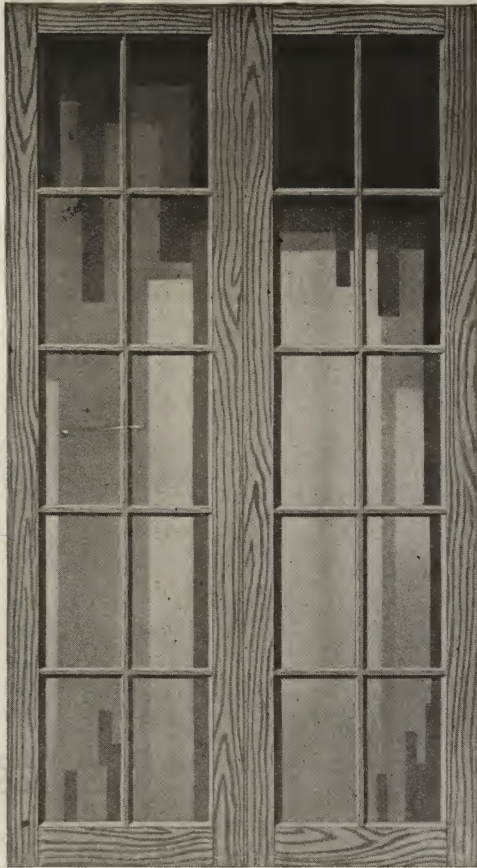
TERRACE DOORS—1 1/4 Inches Thick

FRENCH DOORS (1¼ inches thick) PER PAIR					FRENCH DOOR FRAMES
Size of Opening	White Pine		Red Oak Ven.		Wood Building 3A3831
	2A1831	2A1832	2A1835	2A1836	
	D. S.	Plate	D. S.	Plate	
4-0x6-8	\$16.90	\$24.95	\$27.30	\$35.65	\$4.95
4-0x7-0	17.15	25.20	28.00	36.35	5.05
5-0x6-8	19.00	29.50	32.40	43.25	5.35
5-0x7-0	19.25	29.75	33.90	44.70	5.50

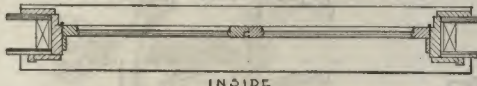
Size of Opening	White Pine		Red Oak Ven.	
	2A1144	2A1143	2A1142	2A1141
	D. S.	Plate	D. S.	Plate
2-8x6-8	\$12.25	\$17.90	\$19.90	\$25.65
3-0x7-0	13.00	19.20	21.95	28.20



# French Windows and Casement Sash Add Beauty



OUTSIDE



INSIDE

These French Windows and Casement Sash should be hung on the face of the jamb and not on the outside rabbet.

## FRENCH WINDOW PER PAIR

Size of Opening	White Pine—1½ in. Thick	
	2A2501	2A2502
	D. S.	Plate
2-10 x 4-6	\$6.95	\$10.40
2-10 x 5-2	7.45	11.85
2-10 x 5-6	7.65	12.10

## FRENCH WINDOW FRAMES

Size of Opening	Wood Building 3A3501
2-10 x 4-6	\$3.50
2-10 x 5-2	3.80
2-10 x 5-6	4.05

Frames are made with 1½-inch casing. Plain cap. If Moulded Cap is wanted, add 45c net.

A combination of these windows with the doors on the opposite page will give a most desirable effect.



The above cut shows the attractiveness of Casement Sash used above a built-in Book case.

These Casement Sash are especially suitable for hallways, dining rooms and wherever you want smaller openings for light.

Nothing you can add to your home will beautify your home like these Casement Sash. They are furnished in clear White Pine 1½ inches thick. Glazed with clear crystal sheet. These sash are priced per pair and are rabbeted.

The Windows shown on this page are made with Wooden Bars unless otherwise indicated.

Every window here shown is carried in stock in the sizes noted and will be shipped to you immediately on receipt of order.

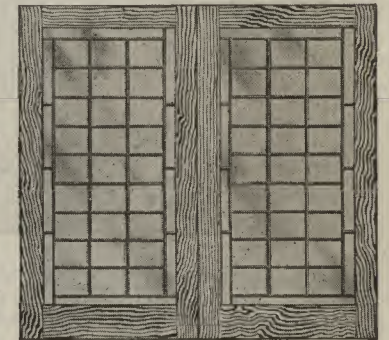
The Casement Windows shown on the lower part of the page are all made to swing on hinges, and can be hung to swing either out or in whichever is preferred. Hardware for these windows is shown on page 96.

## Prices on Frames for Casement Sash

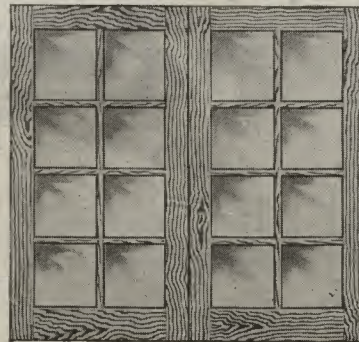
### Frame for Frame Building

3A3511. For two sash. Frames are made for sash to swing out with 1½ inch outside casing, plain cap. If moulded cap is wanted add 50c.

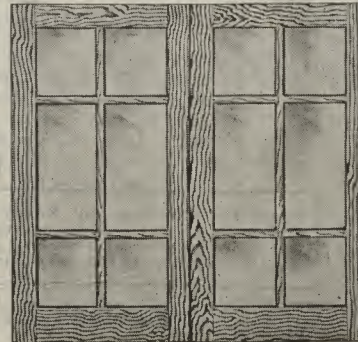
Price of frame.....\$2.65



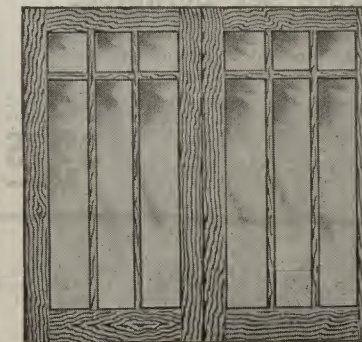
2A2511. Casement Sash, set in lead—size of opening, per pair, 2 ft. 8 in. x 2 ft. 6 in. Price per pair as illustrated.....\$6.00



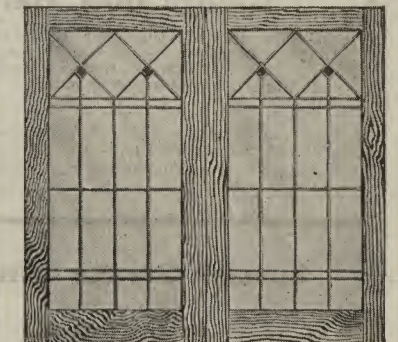
2A2522. Casement Sash, wooden bars—size of opening, per pair, 2 ft. 8 in. x 2 ft. 6 in. Price per pair, as illustrated.....\$3.90



2A2521. Casement Sash, wooden bars—size of opening, per pair, 2 ft. 8 in. x 2 ft. 6 in. Price, per pair, as illustrated.....\$3.70



2A2523. Casement Sash, wooden bars—size of opening, per pair, 2 ft. 8 in. x 2 ft. 6 in. Price, per pair, as illustrated.....\$3.70



2A2512. Casement Sash, set in lead—size of opening, per pair, 2 ft. 8 in. x 2 ft. 6 in. Price, per pair, as illustrated.....\$5.75  
Price of Sash, glazed, 1 light, clear glass, price, per pair.....\$3.25



# CLEAR WHITE PINE GARAGE DOORS

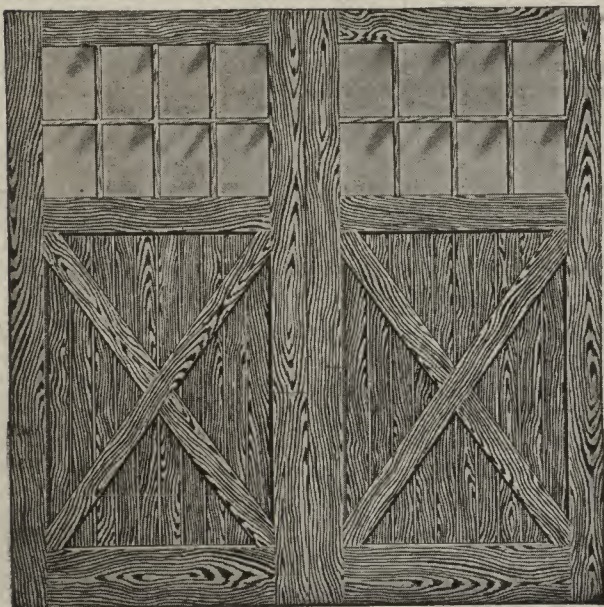
## An All Purpose Door

Whether you are building a new Garage or whether you are remodeling an old building to use as a Garage, these doors are what you need. They are suitable for single doors on barns, shops and outbuildings, or as double doors on these same buildings if desired.

These doors are very carefully constructed of best White Pine or Spruce. The stiles and rails are clear White Pine, the panels are No. 1 White Pine, clear on one side. Have extra heavy construction and are strong and substantial in every way.

The panels are made from  $\frac{3}{4}$ -inch White Pine, matched stock; every joint is perfect. Rabbeted edges can be planed off and not spoil the appearance. Furnished unpainted "in-the-white," and can be finished to match the building.

On account of the impossibility of securing adequate supply of white pine lumber, we reserve the right to ship these doors in white pine or spruce.



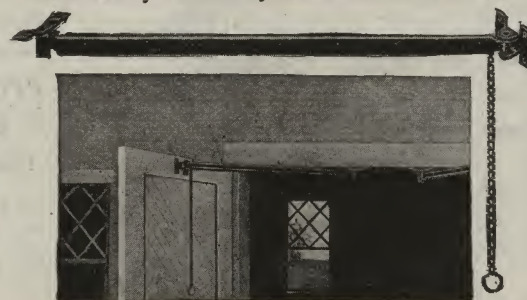
**2A1801.** Each door is 4x8 feet—opening 8x8 feet. Thickness  $1\frac{1}{4}$  inches. Good quality clear glass, 8 lights in each door as shown. Shipping weight each door 130 lbs.

Price, per pair, rabbeted.....**\$26.50**

Price, single door.....**13.50**

## Automatic Garage Door Holder

**3A3515.** All steel for folding doors. Consists of 32 inch long channel with trigger pivoted inside. Automatically locks door in place when opened. Immediately released by chain control. Folds back against door when door



is closed. Can be used on right or left hand doors either single or double. Packed one pair in heavy carton complete with screws, guide staple for chain and directions for installation. Neat black Japan finish. Shipping weight 7 lbs. Price.....**\$1.95**



**2A1809.** Pair Garage Doors for opening 8 x 8 feet. Each door is 4 x 8 feet;  $1\frac{1}{2}$  inches thick; glazed clear glass. Shipping weight each door, 90 lbs.

Price, per pair.....**\$17.50**  
Price, single door.....**9.00**

## Garage Door Hardware Set Complete

Garage Hinged Door Set contains complete hardware for swinging doors. Extra heavy tee hinges with reversed pads to permit application to jamb.

Set includes:

3 pairs 10 inch extra heavy japanned tee hinges with reversed pad.

1 chain bolt, 6 inch japanned steel, with 3 staples.

1 foot bolt, 6 inch japanned steel.

1 thumb latch, japanned steel.

1 handle or pull, japanned steel.

Set is packed in neat, attractive box and is complete with screws. Weight per set, 20 pounds.

**3A3501.** Garage Set, complete.....**\$325**

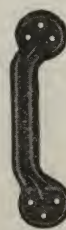
## Special Garage Hinge



Extra Heavy Ball Bearing, 24 inches; width of tee,  $2\frac{3}{4}$  inches; length of joint, 7 inches. Doors hung on these hinges can be closed tightly. Has offset for wood. Made right and left hand. In ordering state hand wanted. Wt. 9 lbs. per pair.

**3A3513.** Garage Hinge, complete with screws, per pair.....**\$2.45**

## Garage Equipment Door Pull



Extra heavy, wrought steel, japanned. Rolled back grip, 6 inches long. Grip,  $1\frac{1}{4}$  inches wide. Weight 1 lb., with screws.

**3A3507.** Door Pull or Handle, with screws.....**12c**

Send for Circular on Ready-Cut Garages. Every piece cut-to-fit. Put them up yourself. Strong, good looking and made of the finest lumber

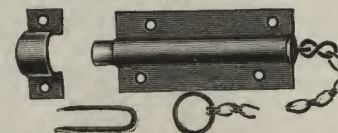


## Padlock Eye

Extra heavy, wrought steel, japanned oval eye,  $\frac{3}{4} \times \frac{1}{2}$  inches. Weight, each, 8 oz.

**3X3511.** Padlock Eye, per pair, with screws.....**9c**

## Chain Bolt



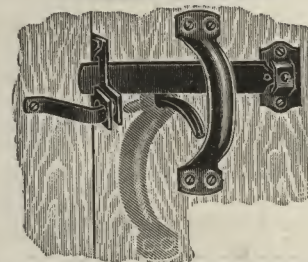
Extra heavy, 6 inches, especially adapted for garages. Bolt reversible by removing set screw, permitting bolt to be used on inside or outside of door. One chain guide staple; one strap; one angle staple. Weight  $3\frac{1}{2}$  lbs.

**3A3503.** Chain Bolt, with screws.....**42c**

Very heavy, 6 inch, wrought steel plate. Spring controlling bolt is sherardized to prevent rusting. Is a bolt that will stand all heavy strain. Japanned. Weight, 3 lbs.

**3A3509.** Foot Bolt, with screws.....**43c**

## Thumb Latch



Extra heavy, wrought steel, for garages. Length of handle, 11 in. Weight, 3 lbs., complete with screws.

**3A3505.** Thumb Latch, complete, per set.....**30c**



Get Our Delivered Prices on Your Bills of Material. Estimates Free.



# GORDON WEATHER-TIGHT GARAGE DOOR



Made to fit opening 8 ft. wide by 8 ft. high, three doors to an opening—each door 2 ft. 8 in. wide by 8 ft. high, 1 1/4 in. thick, three upright panels, six lights.  
**2A1805.** Price three Doors without Hardware. **\$26.95**  
 Single Doors, each..... **9.25**

## The Last Word in Garage Doors

This is just the door you have been waiting for. It is neat, convenient and strong. It slides easily and quietly on its ball bearing rollers. When backing your cars out of the garage you need have no fear that the doors are going to blow shut.

These open on the inside and folding up tightly leave practically the full opening clear. In winter there will be no snow to shovel to get your doors open when you want your car.

### Excellent Construction

The construction of these doors is in accordance with regular high grade door construction. All joints are mortised and tenoned. This door must not be confused with the average cheap garage door which is usually made on the same principle as the old-fashioned barn door with butt-joints instead of mortised and tenoned joints.

### Best Quality Material Thruout

These doors are constructed of Clear White Pine or Spruce and glazed with clear window glass. Glass is set in a wood bead carefully back puttied. Doors are in the white—not painted. Carefully crated for shipment.

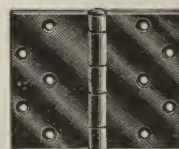
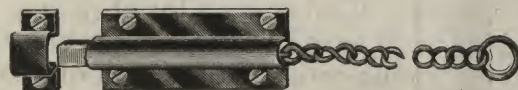


Door Folds Back Out of the Way

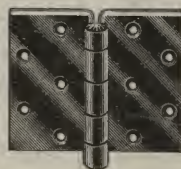
In using these doors your garage should be at least three feet longer than your car as these doors need almost three feet to be allowed to operate properly.

## Complete Hardware for Weather-Tight Garage Doors

SPRING  
CHAIN  
HEADBOLT



THREE  
4x4  
REGULAR  
BUTTS



THREE  
5x6  
OFFSET  
BUTTS



SIX FEET 15 GAUGE STANDARD TRACK

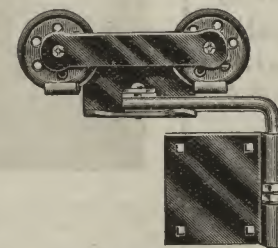
**3A3495.** A high-grade set of hardware complete down to the most minute detail for hanging three section garage doors. Strong, durable, always easy to operate. Carrier has **3-inch roller bearing wheels.** Track fastens direct to headplate of door opening, insuring against sagging and breakage. Set consists of full roller bearing hanger with 3-inch wheels, spring chain headbolt, two friction footbolts, two rolled edge 6-inch handles, safety hasp, three heavy 10-inch reversible pad T hinges, three 5x6 offset butts, three 4x4 regular butts and six feet 15 gauge standard track. Neatly finished in black Japan. Complete with all screws and full directions for applying. Shipping weight 24 lbs.

Price per set..... **\$6.95**

**NOTE**—This set can be used for hanging doors either on inside or outside of garage and for hanging all three doors from one side or two sections from one side and one section from opposite side.



ROLLED EDGE 6-INCH  
HANDLE



FULL ROLLER BEARING  
HANGER WITH  
3-INCH WHEELS



TWO FRICTION  
FOOTBOLTS



SAFETY HASP



THREE HEAVY 10-INCH  
REVERSIBLE PAD  
T HINGES

Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.



# Staunch, Well-Made Storm Sash and Doors

## Save 30% of Your Coal Bill!

Put  
 $\frac{1}{3}$  Your  
Coal Cost  
in the Bank

BANK  
BOOK



### "A" Quality White Pine Storm Doors

"A" Quality White Pine Storm Door, substantially built. One that will last for years. Low priced. Will help materially in keeping house warm.



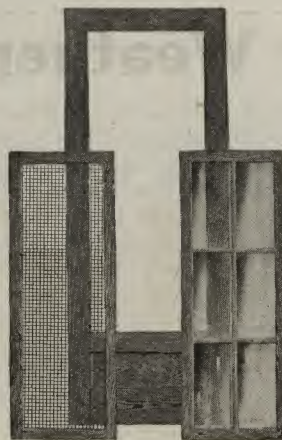
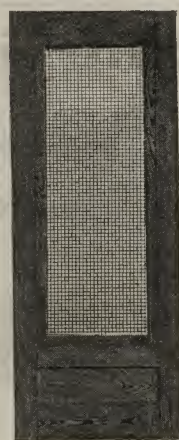
A Screen Door in Summer, wired with electroplated galvanized wire, 14 mesh.

### Interchangeable Storm and Screen Door

Here is a chance for a large Saving on your part. Combination Storm and Screen Door. Takes only a few minutes time to change from Storm to Screen Door. You certainly need both kinds of doors and by making them interchangeable we save you several dollars. Order from sizes listed below. Made of "A" quality White Pine, not painted or varnished.



A Storm Door in Winter, glazed with clear glass.



### INTERCHANGEABLE STORM AND SCREEN DOOR

Width		Size		Height		Shipping Weight Lbs.
Ft.	In.	Ft.	In.	Ft.	In.	
2	6	x	6	-	7	60
2	8	x	6	-	9	65
2	8	x	7	-	1	70
3	0	x	6	-	9	70
3	0	x	7	-	1	75

2A1752 Galvanized Wire
\$6.20
6.50
6.70
7.05
7.35

Shipping Weight Lbs.
65
70
75
78
80

TO FILL OPENING OF FOLLOWING SIZES				Shipping Weight Lbs.
Width Ft.	In.	Height Ft.	In.	
2	6	x	6	60
2	8	x	6	65
2	8	x	7	70
3	0	x	6	70
3	0	x	7	75

ARCTIC 1 1/4-in. Thick 2A1711 "A" Quality, Gl'zd	
\$4.40	
4.75	
5.20	
5.65	
5.70	

Do you remember how you shoveled coal the last cold spell in a vain effort to keep the house warm? The furnace and flues were red hot, yet you had to wear a sweater or coat to be reasonably comfortable.

You mentioned to your neighbors the amount of your coal bills and they were surprised. When they told you how small theirs was, you couldn't understand it. The whole thing in their small coal bill was storm sash and doors.

Coal costs a lot of money now-a-days. It eats into the bank savings at an alarming rate. Storm Sash or Doors will save at least one-third of your coal bill. Not only that, you will be comfortable and warm. Order your Storm Sash and Doors in time for next winter. You will pay for them on the saving of your coal bill the first winter and think of the comfort you will enjoy.

**Weather Strips for Storm Doors on page 38**

**Storm Sash and Door Hardware  
Shown on pages 90 and 91**



# STORM SASH

KEEP WINTER'S COLD OUTDOORS



# Storm Sash at Half Dealer's Price

## Make Your Home Snug and Tight For Winter

There is nothing more annoying or unpleasant than a cold chilly house. Lots of times you have heard people say they had to go to bed to keep warm. All of the unpleasantness could have been avoided if they had only put on storm sash.

The original cost of storm sash is very reasonable. Probably you will have paid for them by the saving on the coal bill the first two winters. And think of the solid comfort you will enjoy. You also eliminate many chances of contracting a bad cold. And the house is free from soot.

Below are listed a number of styles of Storm Sash. Make your selection in plenty of time to allow for the first cold snap. You cannot buy them cheaper elsewhere.



## Four Light Storm Sash

Four Light Storm Sash, 1½ inches thick carried in stock in following sizes only, for prompt shipment.

Four Light Storm Sash.

## Two Light Storm Sash —Continued.

Size of Glass	Size of Opening ft. in. ft. in.	2A2811 Price Glazed S S	2A2812 Price Glazed D S
22x22	2 2x4 3	\$1.87	\$2.30
22x24	2 2x4 7	1.97	2.44
22x26	2 2x4 11	2.07	2.59
22x28	2 2x5 3	2.19	2.77
24x18	2 4x3 7	1.70	2.09
24x20	2 4x3 11	1.87	2.30
24x22	2 4x4 3	1.97	2.44
24x24	2 4x4 7	2.19	2.75
24x26	2 4x4 11	2.21	2.77
24x28	2 4x5 3	2.40	3.04
24x30	2 4x5 7	2.58	3.28
26x14	2 6x2 11	1.70	2.09
26x16	2 6x3 3	1.70	2.09
26x18	2 6x3 7	1.87	2.30
26x20	2 6x3 11	1.97	2.44
26x22	2 6x4 3	2.19	2.77
26x24	2 6x4 7	2.19	2.77
26x26	2 6x4 11	2.40	3.04
26x28	2 6x5 3	2.64	3.35
26x30	2 6x5 7	2.87	3.67
28x24	2 8x4 7	2.40	3.04
28x26	2 8x4 11	2.62	3.35
28x28	2 8x5 2	2.87	3.67
28x30	2 8x5 7	2.89	3.69
28x32	2 8x5 11	3.38	4.33
30x24	2 10x4 7	2.58	3.28
30x26	2 10x4 11	2.87	3.67
30x28	2 10x5 3	2.89	3.69
30x30	2 10x5 7	3.67	4.31
32x24	3 0x4 7	2.91	3.69
32x28	3 0x5 3	3.38	4.33
32x30	3 0x5 7	3.71	4.35
38x20	3 6x3 11	.....	4.35
38x24	3 6x4 7	.....	4.35
38x26	3 6x4 11	.....	4.88
38x28	3 6x5 3	.....	4.90
40x28	3 8x5 3	.....	5.60
40x30	3 8x5 7	.....	5.62
44x28	4 0x5 3	.....	6.16
44x30	4 0x5 7	.....	7.18

## Two Light Storm Sash

Two Light Storm Sash, 1½ inches thick. Carried in stock in the following sizes for prompt shipment:

S. S. means Single Strength Glass. Ventilators in bottom 10 cents extra.  
D. S. means Double Strength Glass.



Two Light Storm Sash.

Size of Glass	Size of Opening ft. in. ft. in.	2A2811 Price Glazed S S	2A2812 Price Glazed D S
12x20	1 4x3 11	\$1.11	\$1.28
12x24	1 4x4 7	1.27	1.44
12x30	1 4x5 7	1.56	1.72
14x20	1 6x3 11	1.19	1.36
14x24	1 6x4 7	1.41	1.58
16x20	1 8x3 11	1.33	1.56
16x22	1 8x4 3	1.46	1.72
16x24	1 8x4 7	1.52	1.79
16x28	1 8x5 3	1.78	2.20
18x20	1 10x3 11	1.46	1.72
18x24	1 10x4 7	1.70	2.09
18x28	1 10x5 3	1.97	2.44
20x20	2 0x3 11	1.64	2.01
20x22	2 0x4 3	1.76	2.18
20x24	2 0x4 7	1.87	2.30
20x26	2 0x4 11	1.97	2.44
20x28	2 0x5 3	2.07	2.59

## Storm Window Hardware

See Page 90 and 91

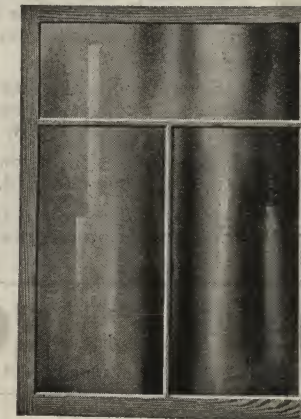
## Storm Sash

FOR COTTAGE WINDOWS

2A2852 Two Lights, divided; three lights, 1½ inches thick.

Bottom Glass	Top Glass	Size of Opening ft. in. ft. in.	2A2852 Price Glazed D S
40x40	40x14	3 8x5 1	\$6.12
40x40	40x16	3 8x5 3	6.12
40x44	44x16	3 8x5 7	7.06
44x40	44x16	4 0x5 3	7.27
44x44	44x16	4 0x5 7	8.33

Ventilators in bottom 10 cents extra.



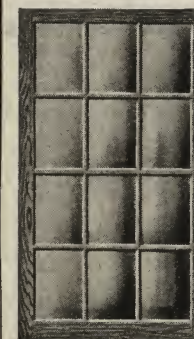
## Storm Sash

Eight Lights glazed, 1½ inches thick.

Size of Glass	Size of Opening ft. in. ft. in.	2A2831 Price Glazed S S	2A2832 Price Glazed D S
10x12	2 1x4 7	\$1.87	\$2.12
10x14	2 1x5 3	2.07	2.32
12x14	2 5x5 3	2.44	2.68

Swing Lights 40 cents net extra.  
Ventilators in bottom 10 cents extra.  
S. S. denotes Single Strength Glass.  
D. S. denotes Double Strength Glass.

Eight Light Storm Sash.



## Storm Sash

Twelve Lights glazed, 1½ in. thick.

Size of Glass	Size of Opening ft. in. ft. in.	2A2841 Price Glazed S S	2A2842 Price Glazed D S
8x10	2 4½x3 11	\$1.97	\$2.32
9x12	2 7½x4 7	2.38	2.72
10x12	2 10½x4 7	2.56	2.90
10x14	2 10½x5 3	2.85	3.18
12x16	3 4½x5 11	3.79	4.10

Twelve Light Storm Sash.

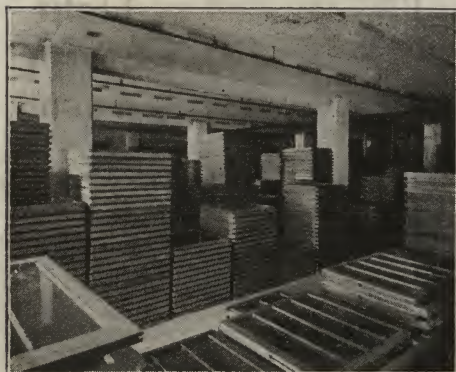
Swing Lights 40 cents net extra.  
Ventilators 10 cents extra.

If your windows are only ½ inch narrower or 1 inch shorter than size of openings as listed above you can get the stock size and cut them down, as side rails are 2 in. wide, bottom rail 4 in.



# Vast Stock of Windows at Cut Prices

Quality Strictly Up to Highest Standard. All Styles. All Sizes. Made of Finest White Pine



This picture shows a part of our enormous window stock. Thousands of windows ready for glazing are stored on other floors of our warehouse.

These windows will come to you well packed and in good condition or you can send them back at our expense. We absolutely guarantee complete satisfaction or money refunded.

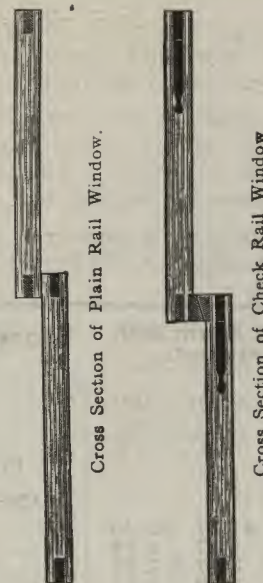
We can furnish special sizes in the windows shown on this page, but the cost is quite a little higher than the stock sizes. For this reason and to insure more prompt shipment we advise ordering stock sizes whenever possible.

Gordon-Van Tine Windows have always stood for the strongest, most durable, best windows on the market. You cannot buy a better window no matter what price you pay. In spite of the high quality we have kept the prices very low. This has been done by dealing direct with you and by manufacturing them in huge quantities.

In all our windows and sash we use selected Western White Pine scientifically kiln dried. There is no other wood that will resist the weather like Pine. All our windows and transoms are primed with linseed oil so they can be used for oil finish work or painted.

We sell everything in windows and sash, including House and Store Windows, attic sash, pantry windows, cellar sash, transoms, barn sash, stall sash, hot bed and cold frame sash, brooder sash, storm windows, etc. You are assured a quick, safe delivery and a guarantee of satisfaction.

Several more different styles of Windows are shown on the opposite page. They are made from White Pine and are priced at a very low figure.



Cross Section of Plain Rail Window.

Cross Section of Check Rail Window

## FOUR LIGHTS

Check Rail Windows, 1 1/8 inches Thick.

Size of Glass	Size of Opening ft. in. ft. in.		2A2121 Price Glazed S S	2A2122 Price Glazed D S
10x18	2 5	x3 6	\$1.50	\$1.76
10x20	2 1	x3 10	1.60	1.86
10x24	2 1	x4 6	1.82	2.08
10x28	2 1	x5 2	2.08	2.33
12x16	2 5	x3 2	1.54	1.80
12x20	2 5	x3 10	1.80	2.06
12x24	2 5	x4 6	2.12	2.37
12x28	2 5	x4 10	2.24	2.48
12x30	2 5	x5 2	2.40	2.64
12x30	2 5	x5 6	2.66	2.89

Frames, Pages 34-35  
Storm Sash, Page 23

## EIGHT LIGHTS

Check Rail Windows, 1 1/8 inches Thick.

Size of Glass	Size of Opening ft. in. ft. in.		2A2131 Price Glazed S S	2A2132 Price Glazed D S
10x12	2 1	x4 6	\$1.82	\$2.08
10x14	2 1	x5 2	2.02	2.27
12x14	2 5	x5 2	2.38	2.62

All Check Rail Windows Plowed and Bored.

## TWELVE LIGHTS

Check Rail Windows, 1 1/8 inches Thick.

Size of Glass	Size of Opening ft. in. ft. in.		2A2141 Price Glazed S S	2A2142 Price Glazed D S
8x10	2 4 1/2	x3 10	\$1.92	\$2.27
9x12	2 7 1/2	x4 6	2.32	2.66
10x12	2 10 1/2	x4 6	2.50	2.84
10x14	2 10 1/2	x5 2	2.78	3.11

## PANTRY WINDOWS TWO LIGHTS

Check Rail, 1 1/8 inches Thick.

Size of Glass	Size of Opening ft. in. ft. in.		2A2111 Price Glazed S S	2A2112 Price Glazed D S
12x20	1 4x3	10	\$1.08	\$1.25
12x24	1 4x4	6	1.24	1.41
12x30	2 1x3	6	1.52	1.68
14x20	1 6x3	10	1.16	1.33
14x24	1 6x4	6	1.38	1.55

## 2-LIGHT CHECK RAIL WINDOWS

1 1/8 in. Thick. All Check Rail Windows Plowed and Bored.

Size of Glass	Size of Opening ft. in. ft. in.		2A2111 Price Glazed S S	2A2112 Price Glazed D S	Size of Glass	Size of Opening ft. in. ft. in.		2A2111 Price Glazed S S	2A2112 Price Glazed D S	Size of Glass	Size of Opening ft. in. ft. in.		2A2111 Price Glazed S S	2A2112 Price Glazed D S
16x20	1 8x3	10	\$1.30	\$1.52	24x30	2 4x5	6	\$2.52	\$3.19	30x30	2 10x5	6	\$3.58	\$4.20
16x24	1 8x4	6	1.48	1.75	26x14	2 6x2	10	1.66	2.03	30x34	2 10x6	2	4.02	4.75
16x28	1 8x5	2	1.74	2.15	26x16	2 6x3	2	1.66	2.03	32x24	3 0x4	6	2.84	3.59
18x14	1 10x2	10	1.20	1.35	26x18	2 6x3	6	1.82	2.24	32x26	3 0x4	10	2.86	3.61
18x20	1 10x3	10	1.42	1.67	26x20	2 6x3	10	1.98	2.38	32x28	3 0x5	2	3.30	4.22
18x24	1 10x4	6	1.66	2.03	26x22	2 6x4	2	2.14	2.70	32x30	3 0x5	6	3.62	4.24
20x20	2 0x3	10	1.60	1.96	26x24	2 6x4	6	2.14	2.70	38x20	3 6x3	10	4.24	4.24
20x22	2 0x4	2	1.72	2.13	26x26	2 6x4	10	2.34	2.96	38x24	3 6x4	6	4.24	4.24
20x24	2 0x4	6	1.82	2.24	26x28	2 6x5	2	2.58	3.27	38x26	3 6x4	10	4.75	4.75
20x26	2 0x4	10	1.92	2.38	26x30	2 6x5	6	2.80	3.57	38x28	3 6x5	2	4.77	4.77
20x28	2 0x5	2	2.02	2.53	26x36	2 6x6	6	3.32	4.24	38x36	3 6x6	6	6.97	6.97
22x24	2 2x4	6	1.92	2.38	28x24	2 8x4	6	2.34	2.96	40x28	3 8x5	2	5.45	5.45
22x26	2 2x4	10	2.02	2.53	28x26	2 8x4	10	2.56	3.27	40x30	3 8x5	6	5.47	5.47
22x28	2 2x5	2	2.14	2.70	28x28	2 8x5	2	2.80	3.57	44x28	4 0x5	2	6.20	6.20
24x18	2 4x3	6	1.66	2.03	28x30	2 8x5	6	2.82	3.59	44x30	4 0x5	6	6.99	6.99
24x20	2 4x3	10	1.82	2.24	28x32	2 8x5	10	3.30	4.22					
24x22	2 4x4	2	1.92	2.38	28x36	2 8x6	6	3.68	4.75					
24x24	2 4x4	6	2.14	2.68	30x24	2 10x4	6	2.52	3.19					
24x26	2 4x4	10	2.16	2.70	30x26	2 10x4	10	2.80	3.57					
24x28	2 4x5	2	2.34	2.96	30x28	2 10x5	2	2.82	3.59					

### Special Sized Windows

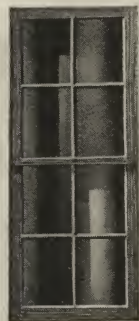
Windows shown on this page can be furnished in special sizes if necessary, as well as in sizes considerably larger than any shown. The cost will be higher and will require longer time to make shipment. Write for prices.

Always order stock sizes when possible, and get shipment. Special sizes cost more money require about ten days or more of shipment.

Get Our Delivered Prices  
on Your Bills of Material.  
Estimates Free.



# PLAIN RAIL WINDOWS, HALL, CELLAR AND BARN SASH



## PLAIN RAIL WINDOWS

Eight Lights, 1½ inches Thick.

Size of Glass	Size of Opening ft. in. ft. in.	2A2231 Price Glazed S S
8x10	1 8½x3 10	<b>\$1.32</b>
9x12	1 10½x4 6	<b>1.60</b>
10x12	2 0½x4 6	<b>1.72</b>

Sash Weights cannot be used on Plain Rail Windows.

## PLAIN RAIL WINDOWS

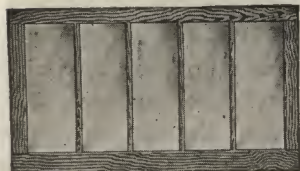
Twelve Light, 1½ inches Thick

Size of Glass	Size of Opening ft. in. ft. in.	2A2241 Price Glazed S S
8x10	2 4 x3 10	<b>\$1.78</b>
9x12	2 7 x4 6	<b>2.16</b>
10x12	2 10 x4 6	<b>2.34</b>

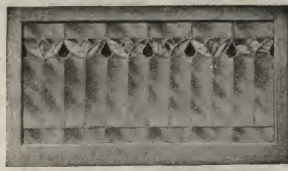
Sash Weights cannot be used on Plain Rail Windows.



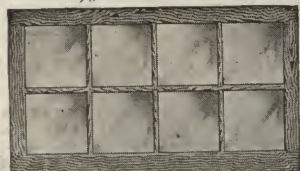
## HALL SASH



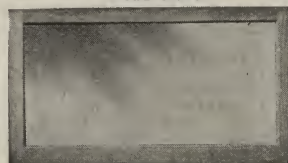
2A2601. NEWPORT  
1½ in. Single Sash.



2A2604. PREMIER.  
1½ in. Single Sash.  
Lead Bars



2A2602. LONG BRANCH.  
1½ in. Single Sash.

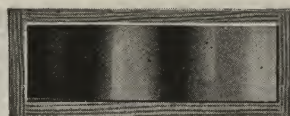


2A2605. NERO.  
1½ in. Single Sash.

Size of Opening of Sash ft. in. ft. in.	2A2601 Newport Wooden Bars	2A2602 Long Branch Wooden Bars	2A2604 Premier Art Nouveau	2A2605 Nero Clear Glass
<b>3-4 x 1-11</b>	<b>\$1.85</b>	<b>\$2.25</b>	<b>\$4.05</b>	<b>\$1.50</b>

Above Sash, 1½ inches thick.

## TRANSOMS



1½ inches Thick.

Size of Sash ft. in.	2A2631 Price Glazed S S
2 6 x12	<b>\$0.60</b>
2 8 x12	<b>.64</b>
3 0 x16	<b>.88</b>

Sizes on transoms are sizes of the openings

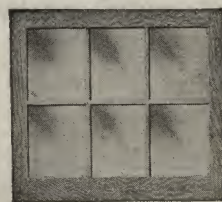


## GABLE OR ATTIC SASH

Frames, Pages 34-35

One Light  
1½ in. thick

Size of Glass	Size of Opening ft. in. ft. in.	2A2621 Price Glazed S S	2A2622 Price Glazed D S
16x20	1 8 x2 1	<b>\$0.78</b>	<b>\$0.89</b>
20x20	2 0 x2 1	<b>.94</b>	<b>1.12</b>
20x24	2 0 x2 5	<b>1.04</b>	<b>1.27</b>
24x16	2 4 x1 9	<b>.86</b>	<b>1.01</b>
24x20	2 4 x2 1	<b>1.04</b>	<b>1.27</b>
24x24	2 4 x2 5	<b>1.22</b>	<b>1.52</b>
24x28	2 4 x2 9	<b>1.34</b>	<b>1.67</b>
24x30	2 4 x2 11	<b>1.42</b>	<b>1.79</b>



## Colonial and Pasadena Sash

Note: Pasadena sash is same as Colonial except that it does not have horizontal bar.

2A2611. Price in White Pine, 1½ inches thick, glazed clear D. S. Glass.

Size of Opening	Colonial	Pasadena
2-4x2-1 in.	<b>\$1.83</b>	<b>\$1.83</b>
2-4x2-5 in.	<b>2.09</b>	<b>2.09</b>
2-4x2-9 in.	<b>2.24</b>	<b>2.24</b>

Designs same as upper parts of windows of same names on page 27.  
One Light, 3 inch Bottom Rail, 1½ inches thick.

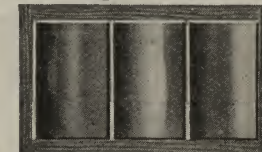
## Two Light Cellar Sash



2A2641. Two Light Cellar.  
Sash, 1½-inch Thick.

Size of Glass	Size of Opening ft. in. ft. in.	Price Glazed
10 x 12	2 1 x 1 4	<b>\$0.60</b>
12 x 14	2 5 x 1 6	<b>.74</b>
12 x 16	2 5 x 1 8	<b>.80</b>
14 x 16	2 9 x 1 8	<b>.90</b>

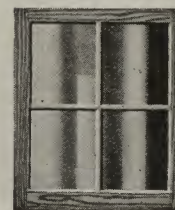
## Three Light Cellar Sash



2A2643. Three Light Cellar Sash.  
1½-inch Thick.

Size of Glass	Size of Opening ft. in. ft. in.	Price Glazed
8 x 10	2 4 x 1 2	<b>\$0.58</b>
10 x 12	2 10 x 1 4	<b>.74</b>
10 x 14	2 10 x 1 6	<b>.80</b>
10 x 16	2 10 x 1 8	<b>.92</b>

## BARN AND DAIRY SASH



### FOUR LIGHT

2A2645. 1½-inch Thick

Size of Glass	Size of Opening ft. in. ft. in.	Price Glazed S. S.
8 x 10	1 8 x 2 1	<b>\$0.70</b>
8 x 14	1 8 x 2 9	<b>.86</b>
9 x 12	1 10 x 2 5	<b>.82</b>
9 x 14	1 10 x 2 9	<b>.92</b>
10 x 12	2 0 x 2 5	<b>.88</b>
12 x 14	2 4 x 2 9	<b>1.16</b>



### NINE LIGHT

2A2649. 1½-inch, 3-inch bottom rail.

Size of glass	Opening Size	Price Glazed
9x12	2-7½x3-5½	<b>\$1.86</b>

## SIX LIGHT



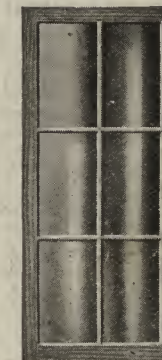
2A2651.  
1½ inch, 3 inch bottom rail.  
Divided 3 lights wide, 2 lights high. Size 9x12 inches. opening size 2-7 x 2-5. Price each **\$1.25**

## SIX LIGHT

2A2653. 1½ inch, 3 inch bottom rail.

Divided 2 lights wide, 3 lights high. Size 8 x 14 inches. opening size 1-8 x 3-11. Price each..

**\$1.43**



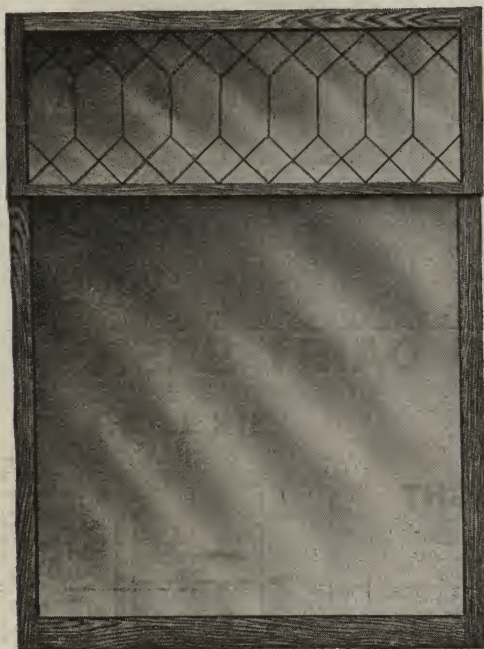
Frames, Pages 34-35

Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.



# ART WINDOWS IN EXCLUSIVE DESIGNS

Moderate Priced Art Windows at Less than the Dealers' Price on Plain Windows



**VENUS**

A strikingly beautiful and very popular window. Top sash is glazed with clear leaded crystal sheet glass set in lead bars. Bottom sash glazed with double strength "A" quality glass. Allows plenty of light. Priced at about half what local dealer charges.

SIZE OPENING		BOTTOM GLASS		TOP GLASS		VENUS
Wth.	Hgt.	Wth.	Hgt.	Wth.	Hgt.	2A2451
Ft.In.	Ft.In.	In.	In.	In.	In.	1 1/8" Thick
3 8	x 5 0	40	x 40	40	x 14	\$6.40
3 8	x 5 2	40	x 40	40	x 16	6.65
4 0	x 5 2	44	x 40	44	x 16	7.50
4 0	x 5 6	44	x 44	44	x 16	8.00

These are check rail windows and are made from western white pine 1 3/8 inches thick. White pine is soft, takes paint or oil finish and withstands the weather.

These windows have been designed with the thought of being practical as well as ornamental. They will unquestionably beautify your parlor or living room.



**SOL**

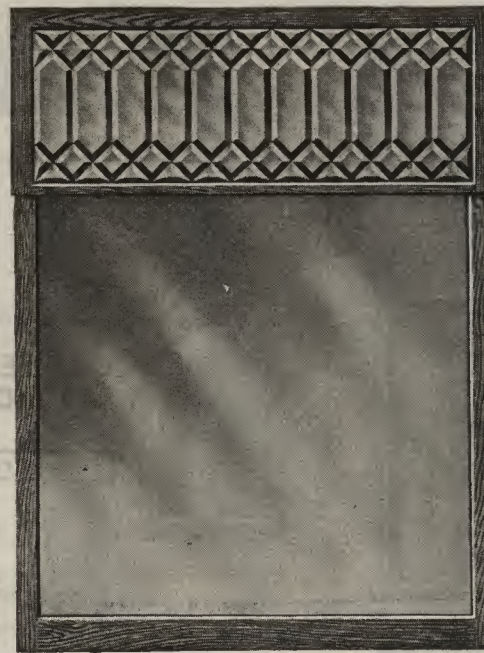
We named this window "Sol" because it allows so much sunlight to stream into the parlor or living room. Both top and bottom sash are glazed with double strength "A" quality glass. This window will harmonize with any style plate glass door. Priced very low.

SIZE OPENING		BOTTOM GLASS		TOP GLASS		SOL
Wth.	Hgt.	Wth.	Hgt.	Wth.	Hgt.	2A2453
Ft.In.	Ft.In.	In.	In.	In.	In.	1 1/8" Thick
3 8	x 5 0	40	x 40	40	x 14	\$5.40
3 8	x 5 2	40	x 40	40	x 16	5.55
4 0	x 5 2	44	x 40	44	x 16	6.30
4 0	x 5 6	44	x 44	44	x 16	6.75

From the outside the appearance is very attractive.

However, unlike most fancy windows they allow sunlight to stream into the room. The glass is of the finest clear double strength on the market.

Another feature seldom found in windows of this kind is the raising of the lower sash. When hung with



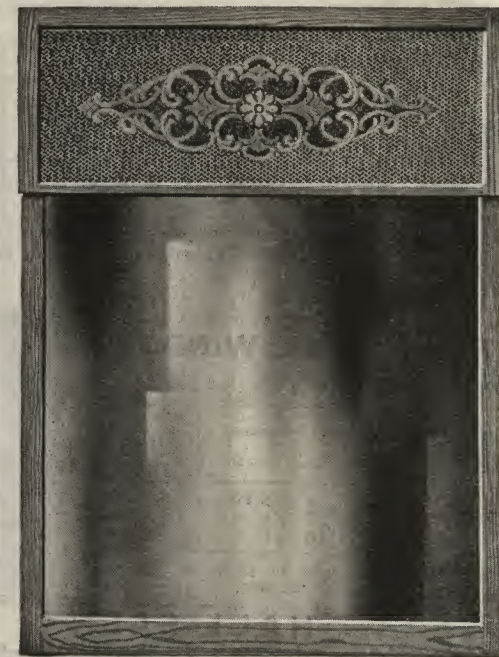
**JUPITER**

Top sash is glazed with selected beveled polished plate set in lead bars. Bottom sash glazed with "A" quality double strength glass. A handsome and refined window very reasonably priced.

SIZE OPENING		BOTTOM GLASS		TOP GLASS		JUPITER
Wth.	Hgt.	Wth.	Hgt.	Wth.	Hgt.	2A2455
Ft.In.	Ft.In.	In.	In.	In.	In.	1 1/8" Thick
3 8	x 5 0	40	x 40	40	x 14	\$11.80
3 8	x 5 2	40	x 40	40	x 16	12.70
4 0	x 5 2	44	x 40	44	x 16	14.25
4 0	x 5 6	44	x 44	44	x 16	14.75

sash weights you can raise the window the same as any ordinary kind. In fact, you have the convenience of the plain window and the beauty of fancy art window in one.

If you are figuring on doing any remodeling, be sure and put in at least one of these windows. The cost is small and the resulting handsome effect will more than repay you.



**PLANET**

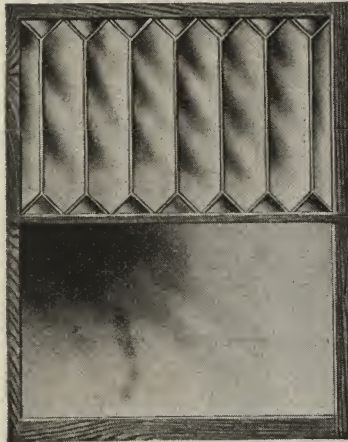
Unusual and beautiful design. Battenburg lace pattern for top sash, you can't tell from real lace. Bottom sash glazed with "A" quality double strength glass. Like the other three designs its cost is very moderate.

SIZE OPENING		BOTTOM GLASS		TOP GLASS		PLANET
Wth.	Hgt.	Wth.	Hgt.	Wth.	Hgt.	2A2461
Ft.In.	Ft.In.	In.	In.	In.	In.	1 1/8" Thick
3 8	x 5 0	40	x 40	40	x 14	\$6.70
3 8	x 5 2	40	x 40	40	x 16	6.80
4 0	x 5 2	44	x 40	44	x 16	7.40
4 0	x 5 6	44	x 44	44	x 16	7.85

For Prices in Frames for Art Windows See Footnote on Page 35.



# Beautiful Colonial or Queen Anne Windows



2A2405 DOLLIE MADISON

Dear Sirs: August 20, 1920.  
I am sending you the cash for one window. There is so much difference in your price and the price here that I can afford to have it sent by express. Please ship quick as I would like to have it soon. The extra 45 cents you can retain as I will send you an order soon for some Porch Posts and other material.  
Yours truly,  
E. L. English,  
New Castle, Pa.

Gordon-Van Tine Co. Nov. 19, 1921.  
Davenport, Iowa.

Dear Sir:  
About 3 years ago I bought all the storm sash on my house from you and all the sash on my implement shed and hog house and not a least bit of putty came off yet. All the sash I buy at home the putty stays on about 6 months. You got the best windows in the world. Well I hope you will send the windows soon.  
Very truly yours,  
Lee Kapler,  
Cresco, Iowa.



2A2407 PASADENA

These windows will beautify the plainest home. They seem to give an air of distinction and lend themselves very well to any style home. If you have a small amount of money to invest to improve the home you cannot invest it more wisely than in these windows.

If you will investigate you will find that we are selling these windows as cheap if not cheaper than your local dealer has priced plain glazed windows. We carry many sizes in stock and can ship promptly.

September 21, 1920.  
Gordon-Van Tine Co., Davenport, Iowa.  
Dear Sirs:  
My order arrived Sept. 18 and am very well pleased with it. The windows are exceptionally good quality and none were broken. Yours,  
Ray Fallenbeck, McPherson, Kan.

W. W. HENDRICKSON & SON  
Contractors and Builders  
November 1, 1910.  
Gordon-Van Tine Co., Davenport, Iowa.  
Gentlemen:

Our order of Millwork from you has come to us all O. K. in a very reasonable time. This was our first order from you and we must say we are well pleased with the stuff of each kind; the quality is all right and wish to speak in particular of the way each bundle was put together face in and firmly tied with stout strings in a way to hold them. This is very important to us as the stuff is kept clean and protected from being damaged especially when handled so many times. No doubt you will hear from us again. Yours truly,  
W. W. Hendrickson & Son.



2A2403 COLONIAL

All windows on this page are 2 light check windows 1 3/8 inches thick. Sizes marked with \* star are carried in stock ready to ship immediately. In case you have to order an odd size not listed, write for prices. Some few days will be required to make up special sizes. We absolutely guarantee your complete satisfaction or a cheerful refund of your money, including freight.

All windows on this page are 2-light check rail windows  
1 3/8 inches thick, with top divided as illustrated

Size of Glass	Size of Opening ft. in. ft. in.	Dollie Madison		Pasadena		Colonial		Size of Glass	Size of Opening ft. in. ft. in.	Dollie Madison		Pasadena		Colonial	
		2A2405 Single Strength	2A2406 Double Strength	2A2407 Single Strength	2A2408 Double Strength	2A2403 Single Strength	2A2404 Double Strength			2A2405 Single Strength	2A2406 Double Strength	2A2407 Single Strength	2A2408 Double Strength	2A2403 Single Strength	2A2404 Double Strength
14x28	1 6x5 2	\$3.81	\$4.08	\$2.01	\$2.54	*\$2.01	*\$2.54	26x30	2 6x5 6	\$5.04	\$5.73	\$3.42	\$4.19	\$3.42	\$4.19
16x24	1 8x4 6	3.69	3.86	2.07	2.29	2.07	2.29	28x24	2 8x4 6	4.57	5.11	*3.12	*3.73	*3.12	*3.73
16x28	1 8x5 2	3.96	4.27	2.34	2.73	2.34	2.73	28x26	2 8x4 10	4.80	5.40	*3.36	*4.04	*3.36	*4.04
18x20	1 10x3 10	3.63	3.78	2.01	2.24	2.01	2.24	28x28	2 8x5 2	5.04	5.73	*3.59	*4.35	*3.59	*4.35
18x24	1 10x4 6	3.87	4.16	2.26	2.61	2.26	2.61	28x30	2 8x5 6	5.06	5.76	*3.61	*4.37	*3.61	*4.37
20x20	2 0x3 10	3.81	4.08	*2.19	*2.54	*2.19	*2.54	28x32	2 8x5 10	5.56	6.10	*4.10	*4.99	*4.10	*5.01
20x22	2 0x4 2	3.94	4.26	*2.32	*2.71	*2.32	*2.71	30x24	2 10x4 6	4.76	5.34	*3.59	*4.35	*3.59	*4.35
20x24	2 0x4 6	4.04	4.37	*2.42	*2.83	*2.42	*2.83	30x26	2 10x4 10	5.04	5.73	*3.61	*4.37	*3.61	*4.37
20x26	2 0x4 10	4.14	4.51	*2.52	*2.96	*2.52	*2.96	30x28	2 10x5 2	5.06	5.76	*3.61	*4.37	*3.61	*4.37
20x28	2 0x5 2	4.24	4.66	*2.62	*3.12	*2.62	*3.12	30x30	2 10x5 6	5.84	6.38	*3.63	*4.37	*3.63	*4.37
22x24	2 2x4 6	4.14	4.51	*2.52	*2.96	*2.52	*2.96	32x24	3 0x4 6	5.08	5.76	*3.63	*4.37	*3.63	*4.37
22x26	2 2x4 10	4.24	4.66	*2.62	*3.12	*2.62	*3.12	32x26	3 0x4 10	5.10	5.77	3.65	4.39	3.65	4.39
22x28	2 2x5 2	4.37	4.84	*2.75	*3.30	*2.75	*3.30	32x28	3 0x5 2	5.56	6.10	4.10	5.01	4.10	5.01
24x18	2 4x3 6	3.87	4.16	*2.32	*2.71	*2.32	*2.71	32x30	3 0x5 6	5.88	6.42	4.43	5.03	4.43	5.03
24x20	2 4x3 10	4.04	4.37	*2.42	*2.83	*2.42	*2.83	38x20	3 6x3 10	.....	6.42	.....	5.03	.....	5.03
24x22	2 4x4 2	4.14	4.51	*2.52	*2.96	*2.52	*2.96	38x24	3 6x4 6	.....	6.42	.....	5.03	.....	5.03
24x24	2 4x4 6	4.03	4.82	*2.75	*3.28	*2.75	*3.28	38x26	3 6x4 10	.....	6.94	.....	5.56	.....	5.56
24x26	2 4x4 10	4.39	4.84	*2.77	*3.30	*2.77	*3.30	38x28	3 6x5 2	.....	6.96	.....	5.58	.....	5.58
24x28	2 4x5 2	4.57	5.11	*2.95	*3.67	*2.95	*3.67	40x28	3 8x5 2	.....	7.66	.....	6.28	.....	6.28
24x30	2 4x5 6	4.76	5.34	*3.14	*3.80	*3.14	*3.80	40x30	3 8x5 6	.....	7.68	.....	6.30	.....	6.30
26x14	2 6x2 10	3.87	4.16	*2.26	*2.61	*2.26	*2.61	44x28	4 0x5 2	.....	8.23	.....	6.85	.....	6.85
26x16	2 6x3 2	3.87	4.16	*2.26	*2.61	*2.26	*2.61	44x30	4 0x5 6	.....	9.24	.....	7.86	.....	7.86
26x18	2 6x3 6	4.04	4.37	*2.42	*2.83	*2.42	*2.83								
26x20	2 6x3 10	4.14	4.51	*2.52	*2.96	*2.52	*2.96								
26x22	2 6x4 2	4.37	4.84	*2.75	*3.30	*2.75	*3.30								
26x24	2 6x4 6	4.37	4.84	*2.75	*3.30	*2.75	*3.30								
26x26	2 6x4 10	4.57	5.11	*2.95	*3.67	*2.95	*3.67								
26x28	2 6x5 2	4.82	5.42	*3.20	*3.88	*3.20	*3.88								

For Prices on Frames See Footnote on Page 36

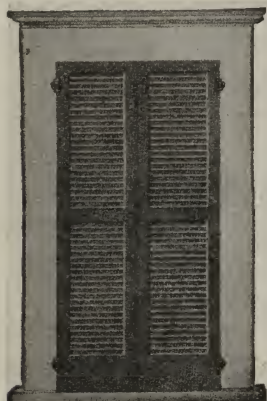
**IMPORTANT**—In making up these lights the number of lights or divisions depend entirely upon the size of the window ordered.

Sizes marked thus \* are carried in stock, all glazed, ready for immediate shipment. On all other sizes our service is from 15 to 20 days.

**Prices on Special Sized Windows** Windows shown on this page can be furnished in special sizes if necessary as well as in sizes considerably larger than shown. The cost will be higher and will require longer time to make shipment. Write for prices.



# BLINDS—HOT BED SASH BRING PROFITS



2A2992. 1½-inch Thick, Full Stationary Slats



2A2993. 1½-inch Thick. Shutters, Solid O. G. Raised Panels

Blinds will add much to the beauty of your home. Keep the house cool in the hot summer. They are coming back into general use.

Blinds are made to order and require fourteen to eighteen days for shipment. They are made the same width as window of corresponding glass size and one inch longer.

## PRICE PER PAIR OF BLINDS FOR 2 LIGHT WINDOWS

WEIGHT Per Pair (Pounds)	GLASS SIZE Inches	OUTSIDE MEASURE		BLINDS 2A2992 Full Stationary Slats	SHUTTERS 2A2993 Solid O. G. Raised Panels
		Ft. In.	Ft. In.		
13	20 x 20	2-0½	x 3-11	\$2.94	3.78
15	20 x 24	2-0½	x 4-7	3.40	4.37
17	20 x 28	2-0½	x 5-3	3.87	4.98
16	22 x 24	2-2½	x 4-7	3.47	4.16
17	22 x 26	2-2½	x 4-11	3.71	4.77
18	22 x 28	2-2½	x 5-3	3.95	5.08
14	24 x 20	2-4½	x 3-11	3.53	4.54
16	24 x 24	2-4½	x 4-7	3.53	4.54
17	24 x 26	2-4½	x 4-11	3.78	4.86
18	24 x 28	2-4½	x 5-3	4.02	5.17
19	24 x 30	2-4½	x 5-7	4.26	5.48
20	24 x 32	2-4½	x 5-11	4.50	5.79
17	26 x 24	2-6½	x 4-7	3.60	4.63
18	26 x 26	2-6½	x 4-11	3.84	4.94
19	26 x 28	2-6½	x 5-3	4.10	5.27
20	26 x 30	2-6½	x 5-7	4.34	5.58
19	28 x 24	2-8½	x 4-7	3.66	4.71
19	28 x 26	2-8½	x 4-11	3.91	5.02
21	28 x 28	2-8½	x 5-3	4.17	5.36
20	30 x 24	2-10½	x 4-7	3.73	4.79
21	30 x 26	2-10½	x 4-11	3.98	5.12
22	30 x 28	2-10½	x 5-3	4.24	5.45
23	30 x 30	2-10½	x 5-7	4.49	5.78
24	38 x 26	3-6½	x 4-11	5.03	6.47
25	38 x 28	3-6½	x 5-3	5.29	6.80

## BLINDS AND SHUTTERS FOR 4 LIGHT WINDOWS, PRICE PER PAIR

14	12 x 20	2-5	x 3-11	\$3.09	\$3.97
16	12 x 24	2-5	x 4-7	3.57	4.59
17	12 x 26	2-5	x 4-11	3.81	4.90
20	12 x 28	2-5	x 5-3	4.05	5.21

## BLINDS AND SHUTTERS FOR 8 AND 12 LIGHT WINDOWS

Take the same price as a two light or four light window having the same glass area. INTERMEDIATE SIZES take price of next larger size. If PANEL SHUTTERS are wanted Bead and Butt one and O. G. Raised Panels one side add 20c net to 2A2993 which are O. G. Raised Panels two sides.

## Extra Clear, Mortised and Tenoned Hot Bed Sash

These sash are far superior to the ordinary hot bed sash built solely to sell at a price. They are made of finest Clear White Pine or seasoned Cypress. Every joint is mortised and tenoned and securely fastened with a steel pin. Glass is set in the best pure linseed oil putty and held firmly in place with plenty of points, driven solidly.

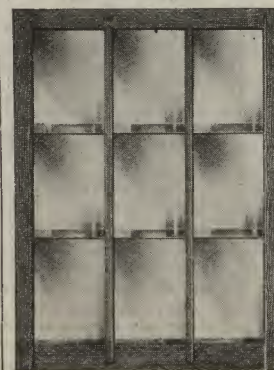
Glass is brought together tightly at laps and held that way permanently by

means of a special staple. These sash are unusually well glazed, will not leak and will give many years of service. Glazed single or double strength.

To realize the biggest profits you have to market your produce before the market is clogged with the season's production. You are buying at practically wholesale prices. One season's profits will pay for the sash. We guarantee your complete satisfaction.

*Note*—On account of difficulty of securing White Pine at all times we reserve the right to ship these sash in cypress—"the wood eternal."

### Especially for Amateurs



Pony Hot Bed Sash are especially adapted for use by amateurs. Ladies who attend to their own gardens will appreciate this size sash. **Pony sash are easy to handle**, weigh a good deal less than the standard size and are less awkward.

Gordon-VanTine's Pony Hot Bed Sash, glazed complete, 3 rows, 10-inch glass, made of Best Clear Stock. **\$2.17**

In lots of 10 or more, each . . .

Size 3'x4', 1½ inches thick.

2A2711. Clear White Pine or Cypress, glazed complete. In lots of 10 or more.

Glazed SS., each . . . **\$2.17**

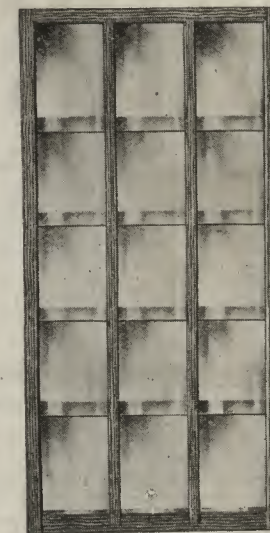
Glazed D.S., each . . . **2.32**

In lots of 1 to 10.

Glazed S.S., each . . . **\$2.42**

Glazed D.S., each . . . **2.57**

### Clear White Pine



Gordon-VanTine's Famous Hot Bed Sash glazed complete, 3 rows 10-inch glass. Sash made of clear stock. In lots of 10 or more, each . . . **\$2.88**

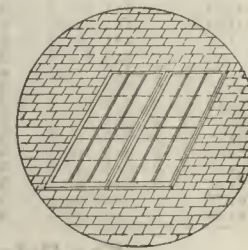
Size 3 feet by 6 feet, 1½ inches thick. 2A2702. Clear White Pine or Cypress, glazed complete.

In lots of 10 or more, each . . . **\$2.88** **\$3.08**  
Glazed S.S. Glazed D.S.  
In lots of 1 to 10, each **3.26** **3.46**

### Feed Your Hogs and Chickens Sunshine

Sunshine is just as necessary to your hogs and chickens as corn, and costs nothing. Hogs need more than just light. They need sunshine and they can't get it through side windows. Make your hog house modern. Keep your hogs and young pigs healthy.

Our Hot Bed Sash throws sunlight on the floor where it is needed. Endorsed by Farm Experts, Farmers and Farm Papers. Keeps the floor dry, summer and winter; kills germs, gives young pigs sunshine without exposure. Costs little.





# HUGE SAVINGS TO HOME OWNERS ON GLASS!

## QUALITY AND SAFE DELIVERY ABSOLUTELY GUARANTEED

We are one of the largest dealers in window glass in the United States. The tremendous buying volume enables us to buy at almost actual cost of production. We sell to you at lowest wholesale prices which are only a fraction of the retailers prices.

The glass factories must meet the strict specifications of the quality purchased, or the glass is rejected. The glass is up to

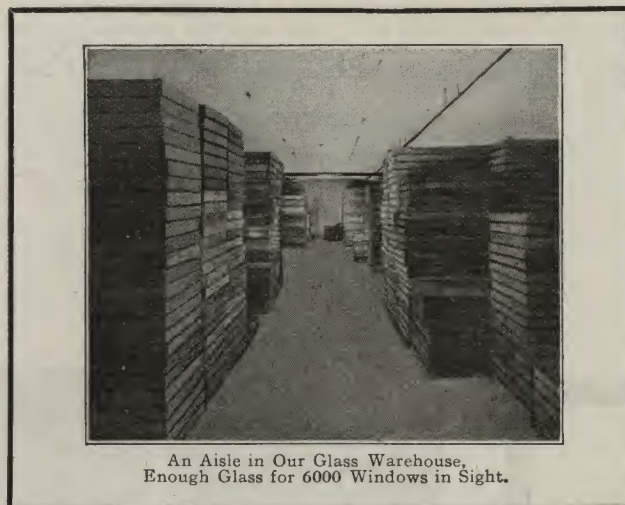
standard in every way, carefully inspected before it is shipped and is packed in well made boxes.

We pack the glass very carefully. It is receipted, when sent, to be in good shipping condition. When you call for the glass at the freight office shake the box slightly. If there is a rattle you will know it has been broken. Open in presence of station agent and on the freight bill write number of lights

broken. We will then refund money for breakage or replace it. Do not fail to mark breakage on freight bill or we cannot make an adjustment.

Odd size lights take price of next largest size. We carry a great many sizes not listed. If you do not find the size you require send us a list and we will quote a price on orders for window glass amounting to less than \$2.00 add 35c for boxing.

SIZE	Catalogue Number		No. Lights in Box	Catalogue Number	
	2A4201 S. S. Per Light	2A4202 D. S. Per Light		2A4201 S. S. Per Box	2A4202 D. S. Per Box
7x9	\$0.04 1/4	\$0.06	114	\$3.85	\$5.26
8x10	.05 1/2	.07 1/2	90	3.85	5.26
8x12	.06 1/2	.09	75	3.85	5.26
8x14	.07 1/2	.10	64	3.85	5.26
9x12	.07 3/4	.10	67	3.85	5.26
9x14	.08 1/2	.12	57	3.85	5.26
10x12	.08	.11	60	3.85	5.26
10x14	.10	.13	51	3.85	5.26
10x16	.12	.16	45	4.48	5.68
10x18	.14	.18	40	4.48	5.68
10x20	.16	.20	36	4.48	5.68
10x24	.19	.24	30	4.48	5.68
10x28	.24	.29	26	4.68	6.02
10x30	.24	.31	24	4.68	6.02
10x32	.28	.37	23	5.14	6.89
12x14	.13	.17	43	4.48	5.68
12x16	.15	.19	38	4.48	5.68
12x18	.17	.22	33	4.48	5.68
12x20	.19	.24	30	4.48	5.68
12x24	.23	.30	25	4.68	6.02
12x26	.25	.33	23	4.68	6.02
12x28	.28	.36	21	4.68	6.02
12x30	.32	.43	20	5.14	6.89
12x32	.34	.45	19	5.14	6.89
12x34	.36	.48	18	5.14	6.89
12x36	.38	.51	17	5.14	6.89
14x16	.18	.22	32	4.48	5.68
14x18	.19	.25	29	4.48	5.68
14x20	.22	.27	26	4.48	5.68
14x24	.28	.36	21	4.68	6.02
14x26	.29	.38	20	4.68	6.02
14x28	.36	.48	18	5.14	6.89
14x32	.40	.54	16	5.14	6.89
14x34	.43	.57	15	5.14	6.89
14x36	.46	.62	14	5.14	6.89
14x40	.53	.67	13	5.54	6.97



An Aisle in Our Glass Warehouse.  
Enough Glass for 6000 Windows in Sight.

SIZE	Catalogue Number		No. Lights in Box	Catalogue Number	
	2A4201 S. S. Per Light	2A4202 D. S. Per Light		2A4201 S. S. Per Box	2A4202 D. S. Per Box
16x20	\$0.25	\$0.33	23	\$4.68	\$ 6.02
16x24	.31	.40	19	4.68	6.02
16x28	.40	.54	16	5.14	6.89
16x32	.46	.61	14	5.14	6.89
16x34	.49	.66	13	5.14	6.89
16x36	.53	.67	13	5.54	6.97
16x44	.71	.88	10	5.70	7.06
18x20	.29	.38	20	4.68	6.02
18x22	.36	.48	18	5.14	6.89
18x24	.38	.51	17	5.14	6.89
18x28	.46	.61	14	5.14	6.89
18x32	.49	.66	13	5.14	6.89
18x36	.63	.79	11	5.54	6.97
20x20	.36	.48	18	5.14	6.89

SIZE	Catalogue Number		No. Lights in Box	Catalogue Number	
	2A4201 S. S. Per Light	2A4202 D. S. Per Light		2A4201 S. S. Per Box	2A4202 D. S. Per Box
20x22	\$0.40	\$0.54	16	\$5.14	\$ 6.89
20x24	.43	.57	15	5.14	6.89
20x26	.46	.61	14	5.14	6.89
20x28	.49	.66	13	5.14	6.89
20x34	.63	.79	11	5.54	6.97
20x36	.71	.88	10	5.70	7.06
22x24	.46	.61	14	5.14	6.89
22x26	.49	.66	13	5.14	6.89
22x28	.54	.72	12	5.14	6.89
22x32	.69	.87	10	5.54	6.97
24x24	.54	.72	12	5.14	6.89
24x26	.54	.72	12	5.14	6.89
24x28	.63	.79	11	5.54	6.97
24x30	.69	.87	10	5.54	6.97
24x36	.89	1.10	8	5.70	7.06
24x40	.95	1.17	8	6.10	7.48
26x26	.63	.79	11	5.54	6.97
26x28	.71	.88	10	5.70	7.06
26x30	.79	.98	9	5.70	7.06
26x34	.95	1.17	8	6.10	7.48
26x36	.95	1.17	8	6.10	7.48
28x28	.79	.98	9	5.70	7.06
28x32	.95	1.17	8	6.10	7.48
28x38	1.09	1.33	7	6.10	7.48
28x40	1.27	1.56	6	6.10	7.48
30x30	.95	1.17	8	6.10	7.48
30x32	.95	1.46	8	6.10	9.32
30x38	1.27	1.94	6	6.10	9.32
30x40	1.27	1.94	6	6.10	9.32
32x34	1.09	1.67	7	6.10	9.32
32x42	1.70	2.53	5	6.82	10.11
40x40	.....	2.53	5	.....	10.11
42x48	.....	3.71	4	.....	11.87
44x44	.....	3.71	4	.....	11.87
44x46	.....	3.71	4	.....	11.87
46x48	.....	5.03	3	.....	12.08

We carry in stock a great many sizes not shown in above list. If you do not find the sizes you require, send us a list and we will quote you.



# SCREEN DOORS

**SOLID AND SUBSTANTIAL—MADE FROM THE BEST LUMBER AND HIGHEST GRADE 14 MESH ELECTRO-GALVANIZED SCREEN WIRE**

In showing our screen doors this year, we offer five styles that are the result of years of experience.

Our doors are built with the idea in mind that they are expected to last, and give service much longer than the average screen door. We make them conform to expectations.

Did you ever buy a screen door in the Spring that "looked all right" and then find that by Fall it was scarcely worth keeping for another season? Thousands of dollars are wasted yearly on screen doors of inferior quality, the kind that are "thrown together and kept from falling apart by iron braces at the corners."

## Our Screen Doors Are Built to Last

They will not warp, shrink, or check if properly varnished or painted. They are  $1\frac{1}{8}$  inches thick as compared to  $\frac{1}{8}$  inches thick for the ordinary kind. We use clear white pine without a knot. This is the best wood nature produces for the purpose. It is all kiln dried and yard seasoned. Extra heavy side supporting rails put together with mortise and tenon joints. Also glued and blind-nailed. This insures a door that will stand up under the hard usage a screen door invariably gets.

## 14 Mesh Electro-Galvanized Screen Wire Used

Electro-Galvanized wire is a very superior wire cloth, made from high grade drawn steel wire and electroplated with a coat of zinc metal which gives it great wear and rust resisting powers. It is much superior to the ordinary galvanized wire. Fourteen mesh is found only in the finest screens—it is finer than 12 mesh,

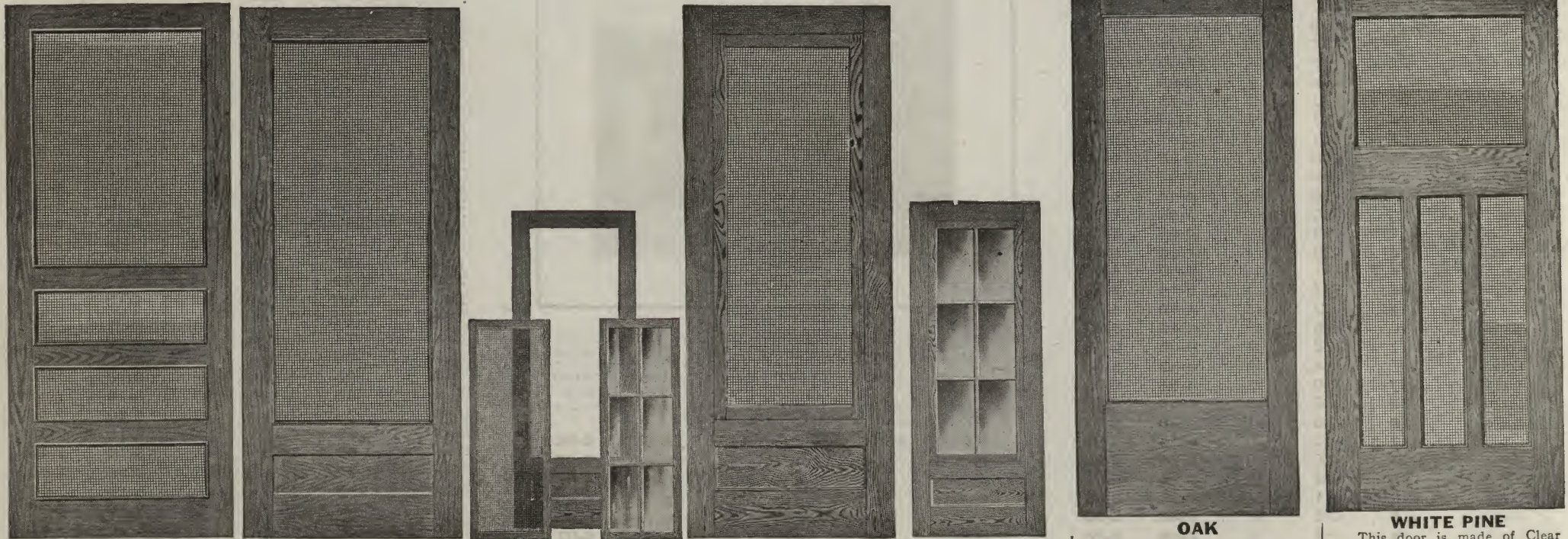
keeping out smaller flies and mosquitoes; it is also much stronger than 12 mesh. Special "Screen Tables" used in putting on wire, make it "tight as a drum."

Mouldings placed over the edges of the wire are accurately mitred on our own special machines and always fit perfectly at corners. You get these highest quality screen doors for just about the price you pay elsewhere for poor quality.

## Interchangeable Screen and Storm Door

We call special attention to our interchangeable door shown in the center of the page. It stays in place the year round. You merely change the center panel to make it either a screen or storm door. It requires no tools and but a moment's time to make the change.

Door comes with both sash and screen sections as shown in illustration. It is handy, convenient and always in service.



### WHITE PINE

Made of Best Western White Pine. Not varnished. Furnished in our Electro-Galvanized Wire cloth.  $1\frac{1}{8}$  inch thick.

Size	2A1762 Galvanized Wire
2- 6x6- 7	\$3.05
2- 8x6- 9	3.20
2- 8x7- 1	3.30
3- 0x7- 1	3.55

### WHITE PINE

Made of Best Western White Pine. Not varnished. Furnished in our Electro-Galvanized Wire Cloth.  $1\frac{1}{8}$  inches thick. Side rails  $4\frac{1}{4}$  inches wide.

Size	2A1766 Galvanized Wire
2- 8x6- 9	\$3.15
2- 8x7- 1	3.25
3- 0x7- 1	3.45

### Combination Door.

Door is made of Clear White Pine  $1\frac{1}{8}$  inch thick, wide stiles. Furnished in the white, unvarnished and unpainted.

Size	2A1752 Galvanized Wire
2- 6 x 6 - 7	\$6.20
2- 8 x 6 - 9	6.50
2- 8 x 7 - 1	6.70
3- 0 x 6 - 9	7.05
3- 0 x 7 - 1	7.35

Our Screen Doors made  $\frac{1}{4}$  inch longer to allow for drop in sill.

### Used as a Screen Door.

### Used as a Storm Door.

### OAK

Highest grade Clear Oak Screen Door, side stiles  $4\frac{1}{4}$  inches wide. Not varnished. Door is  $1\frac{1}{8}$  inches thick.

Size	2A1772 Galvanized Wire
2- 8x6- 9	\$5.75
2- 8x7- 1	6.20
3- 0x7- 1	6.75

### WHITE PINE

This door is made of Clear White Pine.  $1\frac{1}{8}$  inches thick, with 5-inch stiles, wide center rail. The door is furnished in the "White," unvarnished and unpainted, to allow you to finish the door up to match the rest of your entrance.

Size	2A1776 Galvanized Wire
2- 8x6- 9	\$3.80
2- 8x7- 1	3.90
3- 0x6- 9	4.20
3- 0x7- 1	4.30

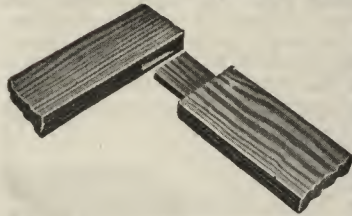
**Get Our Delivered Prices on Your Bills of Material. Estimates Free.**



# SCREEN WINDOWS

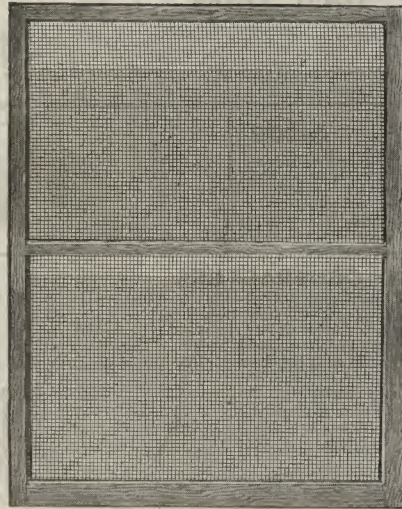
**MADE FROM BEST WHITE PINE 1 1/8 INCHES THICK AND HIGHEST GRADE SCREEN WIRE**

## Mortise and Tenon



Used at every joint on all our screens. Such screens do not sag or loosen up. We back them with our **GUARANTEE of Satisfaction**

## Full Sized Screen Window to Fit Two Light Windows



Screens are made full size and cover entire window. They are 1 1/8 inches thick. Priced at right in our 14 mesh Galvanoid Wire.

## Prices on Half Screens

Half screens are made up in any size wanted and in three ways: (1) 1 1/8 inches thick (2) 1/8 inch thick, or (3) 1/8 inch thick with grooved side rails. (In ordering be sure to state which is wanted.)

Price per square foot, outside measure:

Electro Galvanized wire—24c per square foot.

**No Half Screen is made up for less than 85c. See pages 90 and 91 for Screen Hardware.**

## OUR SCREENS ARE BUILT TO LAST

Screen windows and doors have probably been more abused than any other item in the line of building material. Many firms manufacture them purely to sell—not to give satisfaction.

Many cheap screens poorly constructed of poor material can hardly last a year. Such screens are manufactured from poor lumber, the cheapest wire, and just "slung together." NOT SO WITH GORDON-VAN TINE SCREENS. Special care is taken to select only the very best grade of Western White Pine, specially kiln-dried. The lasting quality of White Pine is too well known to need comment.

Besides using the finest materials, these screens are made up on specially arranged benches. These enable the workmen to turn out perfect screens with wire tightly stretched and do it quickly. All our screens are built with **mortise and tenon** at every joint and fastened securely with a steel pin.

### 14 MESH ELECTRO GALVANIZED WIRE IS USED

This wire has a coating of zinc applied by electrolysis—not dipping. This coating resists rust and gives you a durable screen that lasts for years. 14 mesh is finer than average and keeps out the small flies, mosquitos, etc. Some screen manufacturers paint their screens to cover up poor material, etc. We don't need to do this as our material will always stand the test of inspection. We leave them unpainted so that you can use any color on them you desire.

**All sizes shown below carried in stock ready for immediate shipment; all other sizes are made up to order and require about 14 days.**

**All Screen Hardware priced on pages 92 and 93.**

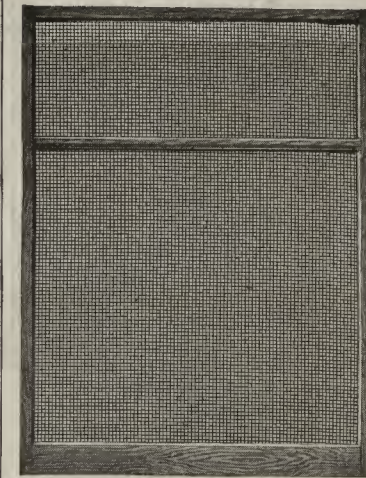
## Screen Windows to Fit Two Light Windows

Glass Size	Size of Opening				2A2912 Price with Galv. Wire	Glass Size	Size of Opening				2A2912 Price with Galv. Wire		
	ft.	in.	ft.	in.			ft.	in.	ft.	in.			
12x20 .....	1	4	x	3	11	\$ 1.27	26x18 .....	2	6	x	3	7	\$1.61
12x24 .....	1	4	x	4	7	1.40	26x20 .....	2	6	x	3	11	1.66
14x20 .....	1	6	x	3	11	1.33	26x22 .....	2	6	x	4	3	1.75
14x24 .....	1	6	x	4	7	1.44	26x24 .....	2	6	x	4	7	1.78
16x20 .....	1	8	x	3	11	1.40	26x26 .....	2	6	x	4	11	1.84
16x24 .....	1	8	x	4	7	1.49	26x28 .....	2	6	x	5	3	1.91
16x28 .....	1	8	x	5	3	1.58	26x30 .....	2	6	x	5	7	1.97
18x14 .....	1	10	x	2	11	1.38	28x24 .....	2	8	x	4	7	1.84
18x20 .....	1	10	x	3	11	1.46	28x26 .....	2	8	x	4	11	1.91
18x24 .....	1	10	x	4	7	1.55	28x28 .....	2	8	x	5	3	1.97
20x20 .....	2	0	x	3	11	1.52	28x30 .....	2	8	x	5	7	2.03
20x22 .....	2	0	x	4	3	1.55	28x32 .....	2	8	x	5	11	2.15
20x24 .....	2	0	x	4	7	1.61	30x24 .....	2	10	x	4	7	1.91
20x26 .....	2	0	x	4	11	1.66	30x26 .....	2	10	x	4	11	1.97
20x28 .....	2	0	x	5	3	1.74	30x28 .....	2	10	x	5	3	2.03
22x24 .....	2	2	x	4	7	1.66	30x30 .....	2	10	x	5	7	2.11
22x26 .....	2	2	x	4	11	1.74	32x24 .....	3	0	x	4	7	1.95
22x28 .....	2	2	x	5	3	1.78	32x28 .....	3	0	x	5	3	2.15
24x18 .....	2	4	x	3	7	1.55	32x30 .....	3	0	x	5	7	2.23
24x20 .....	2	4	x	3	11	1.61	38x20 .....	3	6	x	3	11	2.09
24x22 .....	2	4	x	4	3	1.66	38x24 .....	3	6	x	4	7	2.22
24x24 .....	2	4	x	4	7	1.74	38x26 .....	3	6	x	4	11	2.29
24x26 .....	2	4	x	4	11	1.78	38x28 .....	3	6	x	5	3	2.34
24x28 .....	2	4	x	5	3	1.84	40x28 .....	3	8	x	5	3	2.50
24x30 .....	2	4	x	5	7	1.91	40x30 .....	3	8	x	5	7	2.57
26x14 .....	2	6	x	2	11	1.52	44x28 .....	4	0	x	5	3	2.59
26x16 .....	2	6	x	3	3	1.54	44x30 .....	4	0	x	5	7	2.71

If your window is only 1/2 inch narrower or 1 inch shorter than size of openings noted above, you can get the stock sizes and cut them down, as side rails are full 2 inches wide, bottom rail 3 1/2 inches.

## Cottage Window Screens

These full size cottage window screens are made of same quality material as other Screens described. All our Screens can be interchanged with storm windows by the use of our screen and window hanger and other hardware shown on page 95. All Cottage Window Screens are made 1 inch longer than window size given.



Bottom Glass	Top Glass	No. L'ts.	Size of Opening ft. in.		2A2952 Price with Galv. Wire
40x40	40x14	2	3	8x5 1 1/2	\$2.60
40x40	40x16	2	3	8x5 3 1/2	2.62
44x40	40x16	2	4	0x5 3 1/2	2.74
44x44	44x16	2	4	0x5 7 1/2	2.82

## Screen Windows to Fit Four Light Windows

Glass Size	Size of Opening	2A2922 Price Galv. Wire
10x20	2 1x3 11	\$1.74
10x24	2 1x4 7	1.84
10x28	2 1x5 3	1.97
12x16	2 5x3 3	1.67
12x20	2 5x3 11	1.81
12x24	2 5x4 7	1.95
12x26	2 5x4 11	2.05
12x28	2 5x5 3	2.11
12x30	2 5x5 7	2.15

### 8 LIGHT

Glass Size	Size of Opening	2A2932 Price Galv. Wire
10x12	2 1x4 7	\$1.66
10x14	2 1x5 3	1.78
12x14	2 5x5 3	1.91

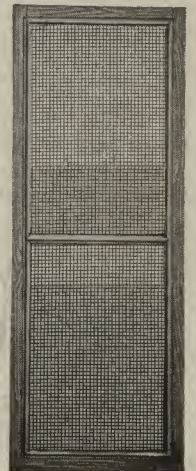
### 12 LIGHT

Glass Size	Size of Opening	2A2942 Price Galv. Wire
8x10	2 4 1/2 x 3 11	\$1.66
9x12	2 7 1/2 x 4 7	1.84
10x12	2 10 1/2 x 4 7	1.91
10x14	2 10 1/2 x 5 3	2.03

Full sized screen windows to fit 12-light windows.

Screens are made full size and cover entire window. Are 1 1/8 inches thick and priced in Galvanoid Wire.

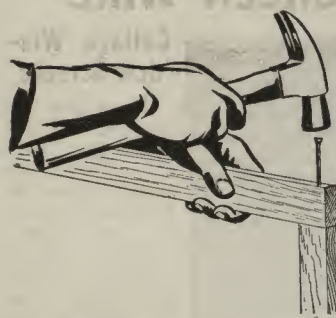
**All Screen Hardware priced on pages 90 and 91.**





# MAKE YOUR OWN SCREENS

## A Money Making "Side Line" for Carpenters and Handy Men—Screen Stock Ready to Use White Pine Window Screen Stock



Showing How Corner of Screen is Nailed Together

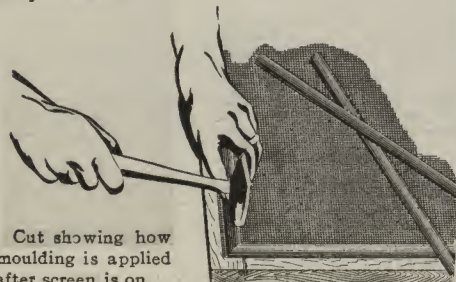
When "fly time" comes, everybody wants window screens and wants them **QUICK**. We conceived the idea of furnishing window screen frames in strips, ready to cut to any desired size. This saves most of the expense, in making screens. A carpenter or handy man can easily make up about six to ten window screens in an hour by using our **Ready-To-Use Window Screen Stock**.

In making window screens we recommend entire screens to cover the whole window, putting them in the same as storm windows. In this way the use of slides and grooved stiles is eliminated.

### How to Put the Screens Together

Having decided on the opening which you wish to fill with a screen, cut the three cross rails the width of the opening minus the two side rails. Take one side rail and place it at right angles to your three cross rails and nail with No. 10 wire nails through the side rails into the cross rails. Now reverse the part of the screen nailed together and nail on the other side rail.

After having put together all of your screens in this manner (see figure 1) you are now ready for your wire.



Cut showing how moulding is applied after screen is on.

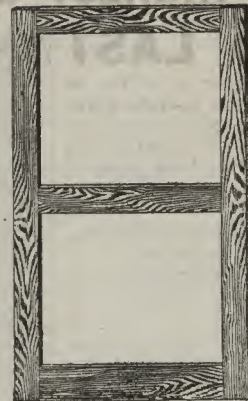
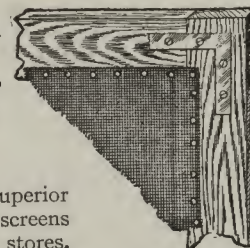


Figure 1

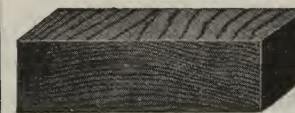
the screen molding (No. 2A8587).

In order to make a neat job it is best to miter the corners at an angle of 45 degrees with a pocket knife. Apply the two pieces on the side rails first and then fill in the three pieces on the cross rails. If a little care is used in doing this work you will have a job superior to 98 per cent of the screens sold by department stores.

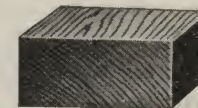
Fig. 2—Showing How to Apply Corner Iron.



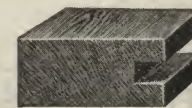
In putting on your wire, plan to leave a margin of  $\frac{3}{8}$  to  $\frac{1}{2}$  inch all around the opening as shown by figure 2. Begin by nailing your wire at the top with an 8 ounce flat head tack. Then roll your wire the length of the opening and stretch it down the center, tacking it there immediately, then nailing from the center of the bottom rail to the side rails and finish by nailing the wire up and down the side rails. Then you are ready for



Bottom Rail



Top and Side Rail



Grooved Stile.

### For Screen Windows $\frac{7}{8}$ Inch Thick

**Top and Side Rail 2A8583.** Size  $\frac{3}{4} \times 1\frac{1}{4}$  inches. Per 100 lineal feet..... \$2.30  
**Bottom Rail 2A8582.** Size  $\frac{3}{4} \times 2\frac{1}{2}$  inches, per 100 lineal feet..... 3.45  
**Grooved Stile 2A8584.** Size  $\frac{3}{4} \times 1\frac{1}{2}$  inches, per 100 lineal feet..... 2.30

(Grooved Stile is used only on half screens.)

### Screen Moulding

Screen Moulding is necessary on both full and half window screens. It is put on around the screen wire and holds the wire in place and covers the edges.



**2A8587.** Size,  $\frac{1}{2} \times \frac{3}{8}$  in. Price per 100 lineal feet..... 60c

### Slide

This slide is used only on half window screens and fits into the groove shown in Grooved Stile.



**2A8586.** Size  $\frac{1}{2} \times \frac{1}{2}$  in. Price per 100 lineal ft. \$1.15

### SPECIAL TO CARPENTERS AND CONTRACTORS

This is a great chance for carpenters to compete with planing mills, and not only make their screens much cheaper, but get them out in practically a moment's notice. You can put in stock a few hundred feet of each of the items shown and it is then no trick for you to turn out window screens quickly and at a price that you could not buy the material for in the rough. We will give you an idea of how cheap you can put in such stock. Take for instance, the material needed to manufacture 25 screens an average size of 2-light, 20x28, the material to make these would take the following:

400 ft. Top Rail, for top and side rails (2A8583) \$2.30 per 100 lineal feet..... \$ 9.20  
 50 ft. Bottom Rail (2A8582) \$3.45 per 100 lineal feet..... 1.73  
 500 ft. Screen Moulding (2A8587) at 60 cents per 100 lineal feet..... 3.00  
**TOTAL..... \$13.93**  
 Making the average cost for material, per Screen..... 56c

For Prices on Screen Braces Corner Irons and Other Hardware, See Page 90.

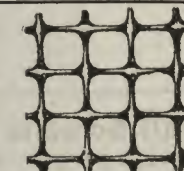


14 MESH

### Electro Galvanized Screen Wire Cloth

RESISTS RUST

Width Inches	No. of square feet per roll	3A9803 Galvanized Wire Cloth per roll	Per lineal foot	Width Inches	No. of Square feet per roll	3A9803 Galvanized Wire Cloth per roll	Per lineal foot
18	150	\$4.88	\$0.06	32	266 $\frac{2}{3}$	\$ 8.67	\$0.11
20	166 $\frac{2}{3}$	5.42	.07	34	283 $\frac{1}{3}$	9.21	.12
22	183 $\frac{1}{3}$	5.96	.08	38	316 $\frac{2}{3}$	10.30	.13
24	200	6.50	.08	42	350	11.38	.14
26	216 $\frac{2}{3}$	7.04	.09	46	383 $\frac{1}{3}$	12.46	.16
28	233 $\frac{1}{3}$	7.58	.10	48	400	13.00	.16
30	250	8.13	.10				



### Hardware Cloth

Galvanized Steel Wire Cloth, used for Guards for Factory, Church, Store and Residence Windows, Sieves, Screens, etc. Carried in 3x3 mesh, meaning 3 mesh to the inch.

3A9811—Comes in rolls 100 lineal ft. per roll.

Width Inches	Square feet per roll	Price per roll
24	200	\$12.00
30	250	15.00
36	300	18.00

In less than roll lots cut in any length you want it. Per square foot..... 7c

Get Our Delivered Prices on Your Bills of Material. Estimates Free.



# PORCH SCREENS

**ADD ANOTHER ROOM AT A COST THAT YOU WILL NEVER REGRET BE FREE FROM FLIES  
A PLEASURE FOR ALL**

On a hot summer night when there isn't a breath of air stirring, the porch is the only place to stay. But if you are bothered with flies, mosquitoes and other insects it is much better to stay in-doors. To have a really enjoyable front porch it is necessary to **have it screened**.

## A NEW LIVING AND SLEEPING ROOM

By screening your porch, you add another room to your house for the summer. And what is more it will be your most comfortable and enjoyable room. It may easily serve a two-fold purpose—summer living room during the day and a cool sleeping room at night.

We manufacture the screen to your special requirement and so you can screen in any part of your porch that you see fit. The cost of screening is so very reasonable that you can't afford to pass up this additional comfort.

## FINEST MATERIAL AND WORKMANSHIP

Screens are made from  $1\frac{1}{8}$  inch clear Western white pine, dressed and sanded two sides. Built in sections convenient for handling and storage during the winter season. The sections are carefully mortised, tenoned and pinned together with steel pins. They are wired with a high grade electro galvanized wire cloth having 14 meshes to the inch instead of the usual 12.

We recommend that screens be fitted on the outside of the porch columns, thus having all square corners



and making the fitting much easier than if they were put on the inside.

## HOW TO ORDER

Be sure to give all information asked for in the following paragraphs. We will then be able to build your screens to fit.

Make a rough sketch similar to floor plan shown on this page, indicating house lines and position of posts, and show where entrance to porch is.

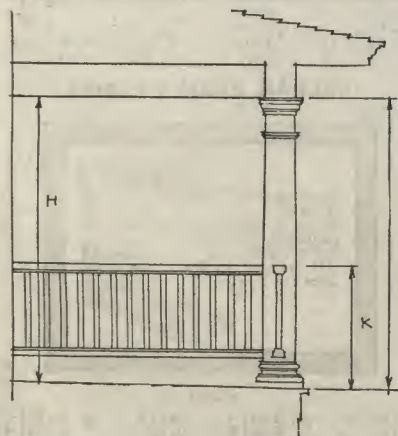
Measure width of porch from face of house, B and C, measuring to the point where inside face of screen is to be.

Measure length of porch, A, giving the distance between the inside faces of screens.

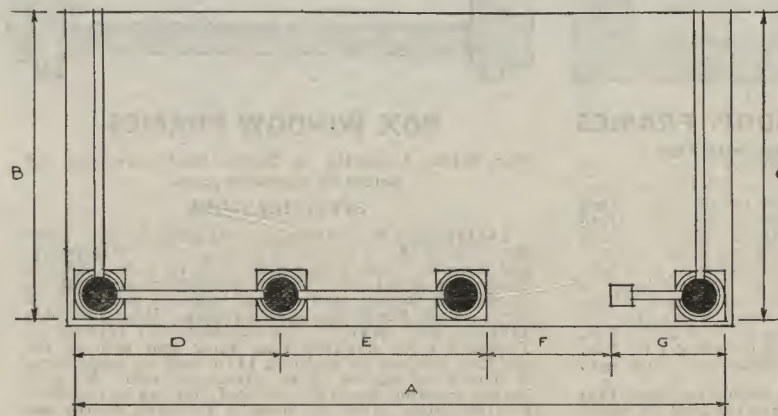
Measure distances across front of porch as indicated by D, E, F, G. F shows us how much space is available for the door, measurements to the centers of columns show us how wide to make the sections.

Measure height from porch floor to bottom of beam at the house, H, and at the front edge of the porch, I. Measure the height of porch rail from porch floor, K.

If you want your screens to be placed BETWEEN posts instead of outside of them, then give the distances between posts and the thickness of the posts. Measure height from point where bottom of screen is to go to bottom of beam. That is, if porch is already enclosed to top of rail and the screens are to set on top of the rail, give exact distances between posts as well as the distance from the rail to the beam.



End View of Porch (see "How to Order")



Floor Plan of Porch (see "How to Order")

## PRICES ON PORCH SCREENS

Prices are made per running or lineal foot and are based on sections averaging from three to four feet in width. Intermediate heights are figured at the next highest height.

2A9001

PRICE PER LINEAL OR RUNNING FOOT	Galvanized Wire
Up to 6-0 high.....	<b>\$0.78</b>
6 to 8-0 high.....	<b>1.04</b>
8 to 9-0 high.....	<b>1.17</b>

Rabbeting per section 20 cents each extra.

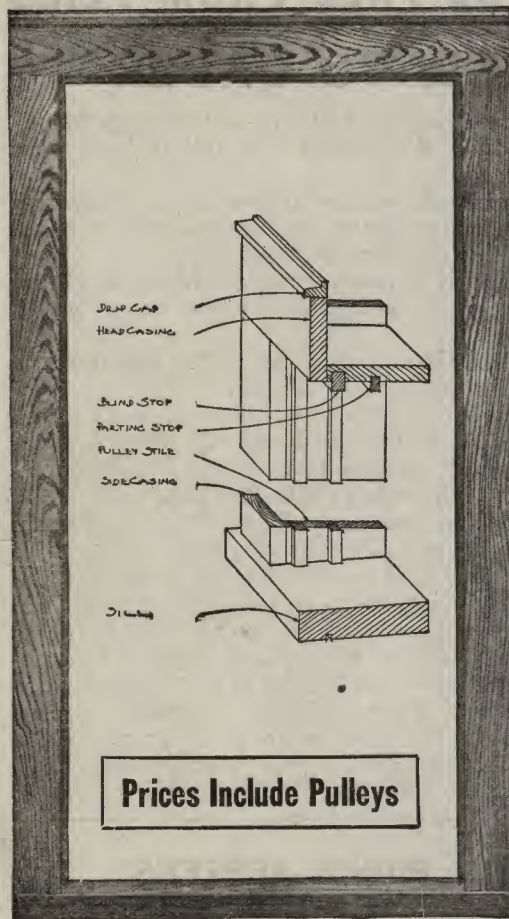
Special prices are made where a large number of narrow sections or extra wide sections are required.

**Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.**

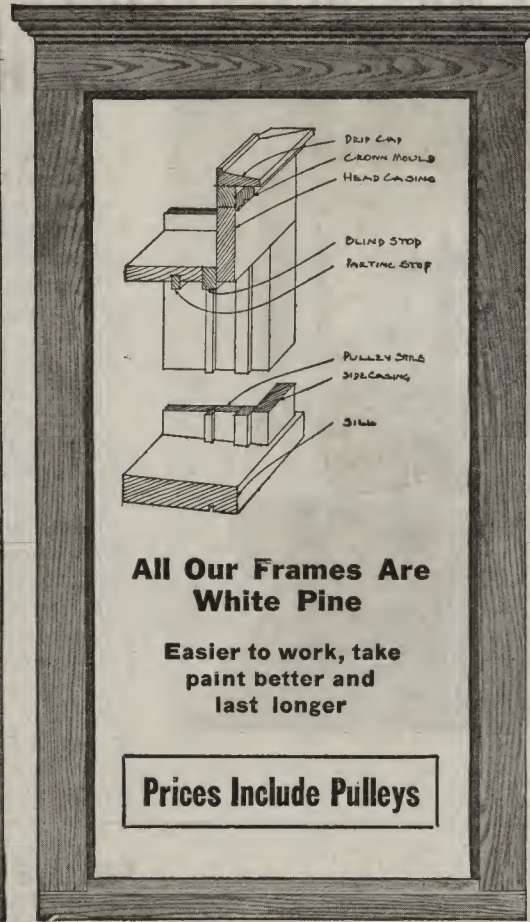


# Window Frames Carried in Stock

In Both  $\frac{13}{16}$  and  $1\frac{1}{8}$  Outside Casing—Plain and Moulded Cap and Box Frames



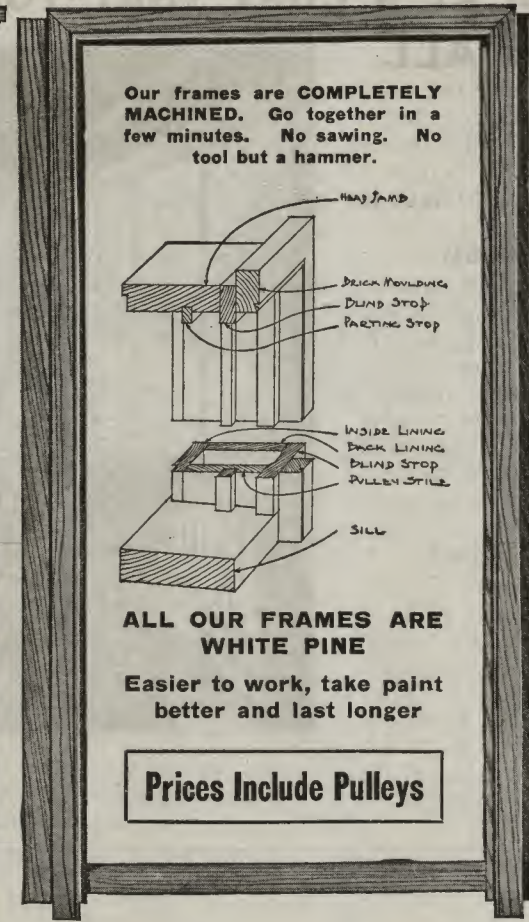
Prices Include Pulleys



All Our Frames Are White Pine

Easier to work, take paint better and last longer

Prices Include Pulleys



Our frames are COMPLETELY MACHINED. Go together in a few minutes. No sawing. No tool but a hammer.

ALL OUR FRAMES ARE WHITE PINE

Easier to work, take paint better and last longer

Prices Include Pulleys

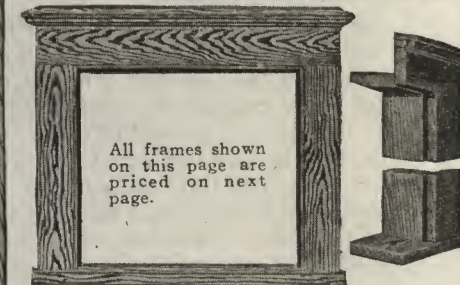
## ALL WHITE PINE FRAMES

Our Window and Door Frames are made of practically clear white pine, a few small sound knots being permitted on unexposed sides. Builders everywhere say our frames are the finest they have ever used.

Window frames are carried in stock in Exact sizes, as shown and priced on opposite page. All Frames are shipped knocked down and are actual sizes as listed on opposite page. No further cutting or fitting is necessary.

When ordering frames give size of glass, and number of lights in window, also give opening size of window if possible.

## SASH FRAMES

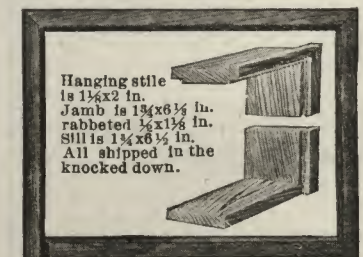


All frames shown on this page are priced on next page.

Sash frames are carried in stock in following sizes only, bundled one complete frame to a bundle. For intermediate sizes these frames can easily be cut down by the carpenter on the job. They are made of Western white pine. Jamb are  $1\frac{1}{2} \times 5\frac{1}{4}$  Rabbeted for sash to swing in.

Plain Cap		Plain Cap	
Size of Opening	Price	Size of Opening	Price
Feet and Inches	$\frac{7}{8}$ in. Casing	Feet and Inches	$1\frac{1}{4}$ in. Casing
2-0 x 2-1	\$1.80	2-4 x 2-1	\$2.11
2-0 x 2-5	1.89	2-4 x 2-5	2.21
2-4 x 1-9	1.83	2-4 x 2-9	2.31
2-4 x 2-1	1.91	2-4 x 2-11	2.36
2-4 x 2-5	2.00	3-4 x 1-11	2.62
2-4 x 2-9	2.09	3-4 x 2-11	2.92
2-4 x 2-11	2.13	For Moulded Caps add 45c net.	
2-7 x 2-5	2.12		
2-10 x 1-6	1.96		
3-4 x 1-11	2.39		
3-4 x 2-11	2.65		

## CELLAR SASH FRAMES



Hanging stile is  $1\frac{1}{2} \times 2$  in. Jamb is  $1\frac{1}{2} \times 6\frac{1}{4}$  in. rabbeted  $\frac{1}{2} \times \frac{1}{4}$  in. Sill is  $1\frac{1}{2} \times 6\frac{1}{4}$  in. All shipped in the knocked down.

## SIZES

10x12	2 ft. opg.	2-1x1-4	8x10	3 ft. opg.	2-4x1-2
12x14	"	2-5x1-8	10x12	"	2-10x1-4
12x16	"	2-5x1-8	10x14	"	2-10x1-6
14x16	"	2-9x1-8	10x16	"	2-10x1-8

2A3641 Price Each In Sizes Given Above **\$2.05**

## PLAIN CAP WINDOW FRAMES

**SPECIFICATION.** 2A3111. Outside Casing  $\frac{1}{2}$  in. Pulley Stiles and Head Jamb  $\frac{1}{2} \times 5\frac{1}{4}$  in. plowed for parting and blind stops. Sill  $1\frac{1}{2} \times 7\frac{1}{4}$  inches. Outside Casing  $\frac{1}{2} \times 4\frac{1}{2}$  in. Drip Cap  $\frac{1}{2} \times 1\frac{1}{4}$  in. See sketch above. Double or Twin Frames are double the price plus 35 cents.

**2A3112 Outside Casing.**  $1\frac{1}{2}$  in. Pulley Stiles and Head Jamb  $\frac{1}{2} \times 5\frac{1}{4}$  in. including Blind Stop plowed for parting Stop. Sill  $1\frac{1}{2} \times 7\frac{1}{4}$  in. Drip Cap  $1\frac{1}{2} \times 1\frac{1}{4}$  in. Outside casing  $1\frac{1}{2} \times 4\frac{1}{2}$  in. See sketch above. Double or Twin Frames are double the price plus 50 cents.

No inside (window) stops included. Frames for Cottage Windows take same size as two light sizes of same opening.

Frames for 12 light windows take same list as nearest size windows of 2 and 4 light openings. Double or twin window frames can be furnished for openings 2 ft. 4 in. wide or 2 ft. 10 in. wide and any height up to and including 7 ft. 2 in. For smaller or intermediate widths can send next larger size. Pulleys for Frames are included at prices quoted on opposite page.

## MOULDED CAP WINDOW FRAMES

For Net Prices See Opposite Page SPECIFICATIONS

**2A3114 Pulley Stiles and Head Jamb**  $\frac{1}{2} \times 5\frac{1}{4}$  in. including blind stops, plowed for parting stop. Drip Cap  $1\frac{1}{2} \times 2\frac{1}{4}$  in. Crown Moulding  $\frac{1}{2} \times 2$  in. Head Casing  $1\frac{1}{2} \times 5\frac{1}{4}$  in. Sill  $1\frac{1}{2} \times 7\frac{1}{4}$  in. Outside Casing  $1\frac{1}{2} \times 4\frac{1}{2}$  inches. No inside (window) stops included. Frames for cottage windows take same list as 2 light sizes of same opening. Frames for 12 light windows take same list as nearest size windows of 2 or 4 light openings. Double or Twin window frames can be furnished for openings 2 ft. 4 in. wide or 2 ft. 10 in. wide, and any height up to and including 7 ft. 2 in. For smaller or intermediate widths can send next larger size.

Double or Twin Frames are double the price plus 50 cents. Pulleys for frames are included at prices quoted on opposite page.

## BOX WINDOW FRAMES

For Brick, Concrete or Stone Buildings, see net prices on opposite page.

## SPECIFICATIONS

**2A3116 Brick Mould**  $1\frac{1}{2} \times 2$  in. with beaded edge. Blind Stop  $\frac{1}{2} \times 4\frac{1}{2}$  in. Pulley Stile  $\frac{1}{2} \times 4$  in. fitted with pulleys and pockets. (This Pulley Stile is  $5\frac{1}{2}$  in. wide, including blind stop and inside lining.) Parting Stop  $\frac{1}{2} \times \frac{1}{2}$  in. Inside Box Lining  $\frac{1}{2} \times 4$  inches, rabbeted for extension jamb. Back Box Lining  $\frac{1}{2} \times 4\frac{1}{2}$  inches. Head Jamb  $1\frac{1}{2} \times 4\frac{1}{2}$  in. with  $\frac{1}{2} \times 1\frac{1}{4}$  in. blind stop. Sill  $1\frac{1}{2} \times 5\frac{1}{4}$  in. Frames are for standard 9 in. brick wall with furring and lath, but can be used in a 13 in. wall, as inside lining is plowed to receive  $\frac{1}{2}$  in. extension jamb. No arch boards or spring pieces are included, but can be furnished for 16c apiece extra per frame. The arch boards can readily be nailed right on top of the head brick moulding.

SEE NEXT PAGE FOR NET PRICES ON WINDOW FRAMES



# Prices on Best Window Frames Made—Clear White Pine

ALL PRICES SHOWN ON THIS PAGE INCLUDE PULLEYS

Size of Glass	Size of Opening Ft. In. Ft. In.	2A3111 Price per Frame with 1½-in. Outside Casing	2A3112 Price per Frame with 1½-in. Outside Casing	2A3114 Price per Frame Moulded Cap. 1½-in. Outside Casing	2A3116 Price per Box Frame	Size of Glass	Size of Opening Ft. In. Ft. In.	2A3111 Price per Frame with 1½-in. Outside Casing	2A3112 Price per Frame with 1½-in. Outside Casing	2A3114 Price per Frame Moulded Cap. 1½-in. Outside Casing	2A3116 Price per Box Frame
<b>TWO LIGHTS</b>						<b>TWO LIGHTS—Continued</b>					
12 x 20	1 4 x 3 10	\$ 2.40	\$2.55	\$ 2.84	.....	30 x 30	2 10 x 5 6	\$3.41	\$3.67	\$4.04	\$3.93
12 x 24	1 4 x 4 6	2.64	2.83	3.11	.....	32 x 24	3 0 x 4 6	3.20	3.43	3.81	3.55
14 x 20	1 6 x 3 10	2.46	2.61	2.89	.....	32 x 28	3 0 x 5 2	3.37	3.62	4.01	3.83
14 x 24	1 6 x 4 6	2.70	2.89	3.17	.....	32 x 30	3 0 x 5 6	3.46	3.72	4.11	3.97
16 x 20	1 8 x 3 10	2.52	2.68	2.96	.....	38 x 20	3 6 x 3 10	3.30	3.52	3.95	.....
16 x 24	1 8 x 4 6	2.76	2.96	3.24	.....	38 x 24	3 6 x 4 6	3.54	3.80	4.23	.....
16 x 28	1 8 x 5 2	2.93	3.15	3.53	.....	38 x 26	3 6 x 4 10	3.63	3.90	4.33	.....
18 x 14	1 10 x 2 10	2.26	2.40	2.70	.....	38 x 28	3 6 x 5 2	3.72	4.00	4.48	.....
18 x 20	1 10 x 3 10	2.58	2.73	3.03	.....	40 x 28	3 8 x 5 2	3.78	4.07	4.52	4.16
18 x 24	1 10 x 4 6	2.82	3.01	3.31	.....	40 x 30	3 8 x 5 6	3.87	4.17	4.62	4.30
20 x 20	2 0 x 3 10	2.63	2.79	3.10	\$2.95	44 x 28	4 0 x 5 2	3.99	4.23	4.71	4.28
20 x 22	2 0 x 4 2	2.77	2.97	3.28	.....	44 x 30	4 0 x 5 6	4.04	4.33	4.81	4.42
20 x 24	2 0 x 4 6	2.87	3.07	3.38	3.28	<b>FOUR LIGHTS</b>					
20 x 26	2 0 x 4 10	2.96	3.17	3.48	3.42	10 x 20	2 1 x 3 10	\$2.68	\$2.85	\$3.15	.....
20 x 28	2 0 x 5 2	3.04	3.27	3.67	3.56	10 x 24	2 1 x 4 6	2.92	3.13	3.43	.....
22 x 24	2 2 x 4 6	2.92	3.13	3.45	3.32	10 x 28	2 1 x 5 2	3.10	3.33	3.63	.....
22 x 26	2 2 x 4 10	3.01	3.23	3.55	3.46	12 x 16	2 1 x 5 10	2.55	3.73	3.06	.....
22 x 28	2 2 x 5 2	3.10	3.33	3.65	3.60	12 x 20	2 5 x 3 10	2.79	2.96	3.29	\$3.14
24 x 18	2 4 x 3 6	2.58	2.75	3.08	.....	12 x 24	2 5 x 4 6	3.03	3.24	3.57	3.37
24 x 20	2 4 x 3 10	2.74	2.91	3.24	3.14	12 x 26	2 5 x 4 10	3.12	3.34	3.67	3.51
24 x 22	2 4 x 4 2	2.89	3.09	3.42	.....	12 x 28	2 5 x 5 2	3.20	3.46	3.78	3.65
24 x 24	2 4 x 4 6	2.98	3.19	3.52	3.37	12 x 30	2 5 x 5 6	3.29	3.54	3.87	3.79
24 x 26	2 4 x 4 10	3.07	3.29	3.62	3.51	<b>EIGHT LIGHTS</b>					
24 x 28	2 4 x 5 2	3.15	3.39	3.72	3.65	10 x 12	2 1 x 4 6	\$2.92	\$3.14	\$3.45	\$3.32
24 x 30	2 4 x 5 6	3.24	3.48	3.81	3.79	10 x 14	2 1 x 5 2	3.10	3.33	3.64	3.60
26 x 14	2 6 x 2 10	2.48	2.63	2.98	.....	12 x 14	2 5 x 5 2	3.20	3.54	3.78	3.70
26 x 16	2 6 x 3 2	2.55	2.73	3.07	.....	<b>TWELVE LIGHTS</b>					
26 x 18	2 6 x 3 6	2.63	2.81	3.15	.....	8 x 10	2 4½ x 3 10	\$2.79	\$2.96	\$3.39	3.09
26 x 20	2 6 x 3 10	2.79	2.96	3.31	3.09	9 x 12	2 7½ x 4 6	3.09	3.30	3.66	3.46
26 x 22	2 6 x 4 2	2.94	3.15	3.49	.....	10 x 12	2 10½ x 4 6	3.20	3.43	3.81	3.63
26 x 24	2 6 x 4 6	3.03	3.24	3.59	3.42	10 x 14	2 10½ x 5 2	3.37	3.62	4.01	3.83
26 x 26	2 6 x 4 10	3.12	3.34	3.69	3.56						
26 x 28	2 6 x 5 2	3.20	3.44	3.79	3.70						
26 x 30	2 6 x 5 6	3.29	3.54	3.89	3.84						
28 x 24	2 8 x 4 6	3.09	3.30	3.67	3.46						
28 x 26	2 8 x 4 10	3.18	3.40	3.76	3.60						
28 x 28	2 8 x 5 2	3.26	3.50	3.86	3.74						
28 x 30	2 8 x 5 6	3.35	3.60	3.96	3.88						
28 x 32	2 8 x 5 10	3.44	3.70	4.06	4.02						
30 x 24	2 10 x 4 6	3.14	3.37	3.74	3.51						
30 x 26	2 10 x 4 10	3.24	3.47	3.84	3.65						
30 x 28	2 10 x 5 2	3.32	3.57	3.94	3.79						

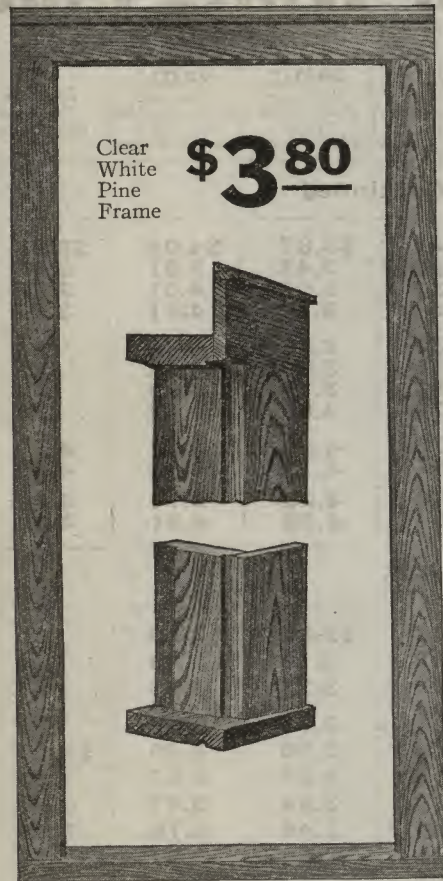
NOTE: For Prices of frames for Art Windows, Colonial and Queen Anne windows shown on Pages 26 and 27 take Price of frame shown under "Two Lights" of same size opening.

Prices include Pulleys and pockets cut in Pulley Stile. Double or twin frames, double the price of single frames plus 35c. On sizes not listed, take price of next larger size and add 35c for cutting down.

Get Our Delivered Prices on Your Bills of Material. Estimates Free.



# Outside and Inside White Pine Door Frames



**PLAIN CAP DOOR FRAMES**

Door frames are carried in stock in sizes listed below. For smaller or intermediate sizes we ship next largest size, and jambs can be cut down and dadoed. All frames are shipped knocked down, one complete frame to a bundle consisting of side and head jambs, sill outside casing and drip cap.

**SPECIFICATIONS**

$\frac{11}{16}$  inch Outside Casing. Jambs  $1\frac{3}{8} \times 5\frac{1}{4}$  in. Rabbed  $\frac{1}{2} \times 1\frac{1}{8}$  in. Sill  $1\frac{5}{8} \times 7\frac{1}{4}$  in. Outside Casing  $\frac{11}{16} \times 4\frac{1}{2}$  in. Drip Cap  $\frac{11}{16} \times 1\frac{1}{4}$  in.  
 $1\frac{1}{8}$  inch Outside Casing. Jambs  $1\frac{3}{8} \times 5\frac{1}{4}$  in. Rabbed  $\frac{3}{4} \times 1\frac{1}{8}$  in. Sill  $1\frac{5}{8} \times 7\frac{1}{4}$  in. Outside Casing  $1\frac{1}{2} \times 4\frac{1}{2}$  in. Drip Cap  $1\frac{1}{8} \times 1\frac{1}{8}$  in.

These frames made to receive  $1\frac{1}{2}$  in. Storm or Screen Doors. These frames made for 2x4 sized studding.

**PRICES**

Size of Doors	$\frac{11}{16}$ inch Outside Casing	$1\frac{1}{8}$ inch Outside Casing
2-8x6-8.....	<b>\$3.80</b>	<b>\$4.20</b>
3-0x7-0.....	<b>4.05</b>	<b>4.45</b>

Prices of Frames do not include Inside Casings or Blocks of Inside Trim.



**MOULDED CAP DOOR FRAMES**

Door Frames are carried in stock in sizes listed below. For smaller or intermediate sizes we ship next larger size, and jambs can be cut down and dadoed. All frames are shipped knocked down, one complete frame to a bundle, consisting of side and head jambs, sill, outside casing and drip cap.

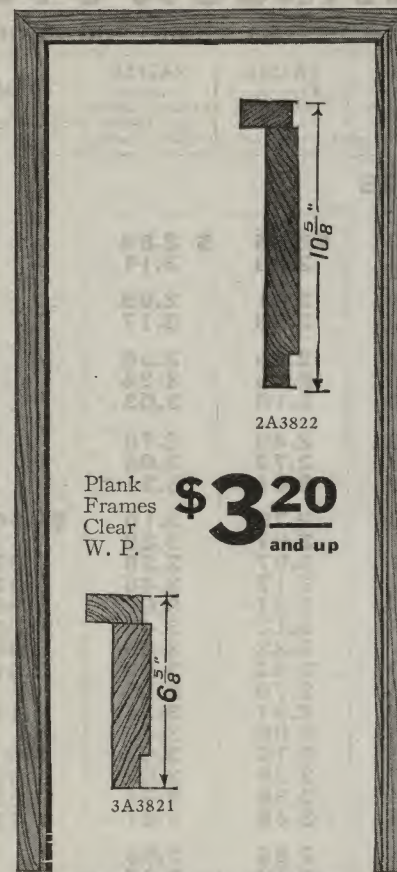
**SPECIFICATIONS**

**Moulded Cap Door Frames.** Jambs  $1\frac{3}{8} \times 5\frac{1}{4}$ , rabbeted  $\frac{1}{2} \times 1\frac{1}{8}$  inches. Drip Cap  $1\frac{1}{8} \times 2\frac{3}{8}$  inches. Crown Moulding  $\frac{3}{8} \times 1\frac{1}{4}$  inches. Head Casing  $1\frac{1}{8} \times 5\frac{1}{4}$  inches. Sill  $1\frac{5}{8} \times 7\frac{1}{4}$  inches. Outside Casing  $1\frac{1}{2} \times 4\frac{1}{2}$  inches. These frames made to receive  $1\frac{1}{2}$  inch Storm and Screen Doors. These frames made for 2x4 sized studding.

**2A3812**

Size of doors, 2-8x6x8.....	<b>\$4.55</b>
Size of doors 3-0x7-0.....	<b>4.85</b>

Prices of Frames do not include Inside Casings or Blocks for Inside Trim.



**PLANK DOOR FRAMES  
FOR BRICK OR MASONRY WALLS**

Plank Door Frames are carried in stock in sizes listed below. All frames are shipped knocked down, one complete frame to a bundle consisting of head and side jambs with brick moulding.

**SPECIFICATIONS**

Jambs  $1\frac{1}{2}$  in. thick. Width to suit walls as described below. Brick Mould,  $1\frac{1}{8} \times 2$  in. with beaded edge. Frames are carried in two widths\* of Jambs, namely: 6 in. over all for 9 in. wall; 10 in. over all for 13 in. wall. Rabbeted  $\frac{1}{2} \times 1\frac{1}{8}$  in.

No sills are included. No arch boards or spring pieces are included, but can be furnished for 20 cents a piece extra per frame. The arch pieces can very readily be nailed right on top of the head brick moulding.

**PRICES**

Size of Doors	2A3821 for 9 in. wall	2A3822 for 13 in. wall
2-8x6-8.....	<b>\$3.20</b>	<b>\$5.95</b>
3-0x7-0.....	<b>3.35</b>	<b>6.25</b>



**INSIDE FRAMES  
OR JAMBS**

Inside Door Jambs or Frames are ready to set up but shipped knocked down, carefully bundled for shipment. We furnish these in Yellow Pine, Fir and Plain Red Oak. Jambs are  $\frac{3}{4} \times 5\frac{1}{4}$  in., with side jambs dadoed for head. Prices do not include stops. For stops see page 38.

You can save money and avoid delay by using regular sizes wherever possible.

Should your requirements demand special frames, please keep in mind that these frames will have to be made up to your special order, meaning increased expense and a delay of from two to three weeks, according to the season of the year.

**INSIDE FRAME OR JAMB**

**PRICES INSIDE DOOR FRAMES OR JAMBS**

Size	2A3901 Yellow Pine	2A3902 Fir	2A3903 Plain Red Oak
2-8x6-8 or smaller....	<b>\$0.88</b>	<b>\$0.89</b>	<b>\$2.17</b>
3-0x7-0 or smaller....	<b>.98</b>	<b>1.00</b>	<b>2.42</b>
6-0x7-0 or smaller....	<b>1.12</b>	<b>1.16</b>	<b>2.80</b>
10-0x8-0 or smaller ..	<b>1.42</b>	<b>1.47</b>	<b>3.54</b>

**SAVE TIME AND MONEY**

**By using regular sizes we carry in stock**

If the size you want is not listed, you can easily cut down our Outside or Inside Frames to any smaller size.

**All Outside Door Frames are rabbeted for doors  $1\frac{1}{8}$ -inch thick unless otherwise specified. If you want frames rabbeted for  $1\frac{1}{4}$ -inch doors be sure and specify this on your order and we will furnish them without extra charge**



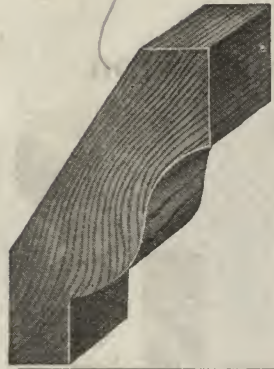
# Extra Quality Mouldings—Priced Low

**Bright, Clean and Smooth—Made From Clear Lumber—Carefully Bundled**

## Crown Mouldings

Crown Moulding is carried in stock in Fir only in sizes listed below. Price per 100 lineal feet in random lengths, 8 to 16 feet. Specified lengths 10 per cent net extra.

Catalogue No.	Size	Net Price
2A8007	$\frac{3}{4} \times 1\frac{3}{4}$	<b>\$1.40</b>
2A8003	$\frac{3}{4} \times 2\frac{3}{4}$	<b>2.10</b>
2A8000	$\frac{3}{4} \times 3\frac{1}{4}$	<b>2.45</b>
2A8002	$\frac{3}{4} \times 3\frac{5}{8}$	<b>2.80</b>
2A8006	$\frac{3}{4} \times 4\frac{1}{4}$	<b>3.35</b>



## Cove Moulding

100 lineal feet Clear Fir ..... **67c**

Cove Moulding is carried in stock in Yellow Pine, Fir and Oak, in sizes listed below. Prices are for 100 lineal feet in random lengths. Specified lengths 10% net extra.



No.	Size Inch.	Yellow Pine	Fir	Oak
2A8060	$\frac{3}{4} \times \frac{7}{8}$	<b>\$ .85</b>	<b>\$ .70</b>	<b>\$1.95</b>
2A8061	$\frac{3}{4} \times 1\frac{1}{8}$	<b>1.06</b>		

Be sure to state size and kind of wood when ordering.



## Parting Stops

Yellow Pine or Fir

2A8432. Parting Stop, size  $\frac{1}{2} \times 1\frac{1}{8}$  inch. Per 100 lineal feet..... **85c**

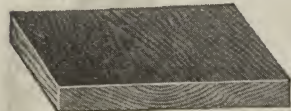
## Blind Stop

White Pine or Fir

2A8430. Blind Stop,  $\frac{3}{4} \times 1\frac{3}{8}$  inches. Per 100 lineal feet..... **\$1.73**



## Lattice Makes a Cool, Shady Back Porch



A few hundred feet of Lattice will transform your back porch into a cozy summer kitchen or work room. Lattice is carried in stock in White Pine in sizes listed below. Price per 100 lineal feet, random lengths. Specified lengths 10% net extra.

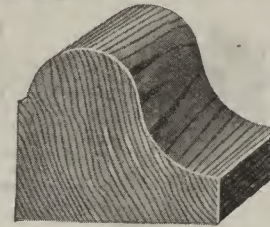
Lattice is intended for paint finish only.

No. 2A8281— $\frac{5}{16} \times 1\frac{3}{8}$ "... **\$0.86** | No. 2A8282— $\frac{5}{16} \times 1\frac{3}{4}$ "... **\$1.20**

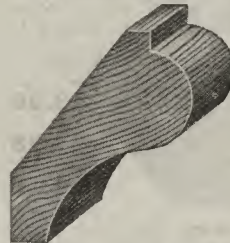
## Bed Mouldings

2A8038. Bed Moulding is carried in stock in Fir only in sizes listed below. Prices are for 100 lineal feet, random lengths, from 8 to 16 feet. Specified lengths, 10% net extra.

Catalogue No.	Size	Net Price
2A8038	$1\frac{1}{8} \times 1\frac{3}{4}$	<b>\$2.31</b>



Bed Moulding is carried in stock in Fir only in sizes listed below. Prices are for 100 lineal feet, random lengths, from 8 to 16 feet. Specified lengths, 10 per cent net extra.



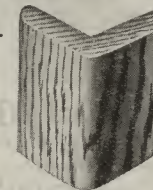
Catalogue No.	Size	Net Price
2A8031	$\frac{3}{4} \times 1\frac{3}{4}$	<b>\$1.40</b>
2A8032	$\frac{3}{4} \times 2$	<b>1.58</b>
2A8030	$\frac{3}{4} \times 2\frac{1}{4}$	<b>1.75</b>

In ordering be sure to specify size.

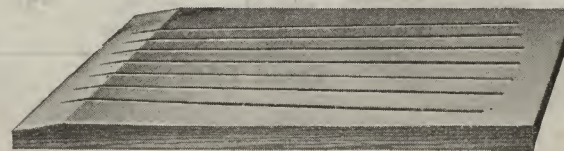
## Mission Corner Beads

2A8497. Size  $1\frac{1}{2} \times 4$  feet.

Oak, each ..... **35c**  
 Fir, each..... **20c**  
 Yellow Pine, each..... **20c**



## Sink Drip Board



A Sink Drip Board is absolutely essential for every house. Our Drip Board is manufactured from face clear, bone dried hardwood. Is tongued and grooved and then put in high powered clamp, insuring it against buckling or warping. It has six (6) grooves, permitting thorough draining; it is also beveled on edge.

2A8470. Hardwood Drip Board, grooved and beveled. Size 24x24 inches,  $1\frac{1}{8}$  inch thick. Clear good material. Price, each..... **\$1.35**

## Barn Battens

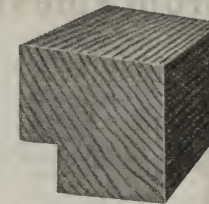
Barn battens  $\frac{3}{4} \times 2\frac{1}{4}$ " O. G. design run from clear fir in random lengths. Per 100 lineal ft. **\$1.35**



## Belt Mould

A continuance of window sill around outside of house forming belt line.

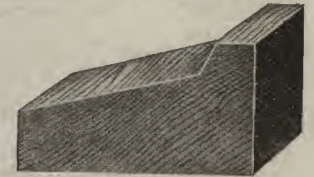
2A8330. White Pine, size  $1\frac{3}{4} \times 1\frac{3}{4}$  inch. Price per 100 lineal feet..... **\$6.33**



## Water Table Drip Cap

Drip cap is carried in stock in Fir only in sizes listed below. Prices below are for 100 lineal feet, random lengths from 8 to 16 feet. Specified lengths 10 per cent net extra.

In ordering be sure to specify size.



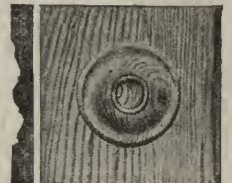
Catalogue No.	Size	Net Price
2A8284	$1\frac{1}{8} \times 2$	<b>\$2.63</b>
2A8285	$1\frac{1}{8} \times 2\frac{1}{2}$	<b>3.19</b>

## Base Corner

2A8495. Size,  $1\frac{3}{8} \times 14$  in. Yellow Pine, each. **\$0.06**  
 Oak, each..... **.09**  
 If ordered in crates of 25; Yellow Pine..... **1.45**  
 Oak..... **2.20**

## Corner Blocks

Corner Blocks are carried in stock in Yellow Pine, in sizes listed below. This pattern can be trimmed down to fit smaller size if so desired. Be sure to state size when ordering.



Catalogue No.	Wood	Size, inches $4\frac{1}{4} \times 4\frac{1}{4} \times 1\frac{1}{8}$	Size, inches $4\frac{3}{4} \times 4\frac{3}{4} \times 1\frac{1}{8}$
2A8489	Yellow Pine	<b>4c each</b>	<b>5c each</b>

## Base Blocks

Blocks are carried in stock in Yellow Pine, Oak and Fir in sizes listed below. This pattern can be cut down to smaller sizes if so desired. State size wanted when ordering.

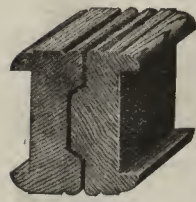
Size	2A8483 Yellow Pine, each	2A8485 Fir each	2A8487 Oak each
$4\frac{1}{4} \times 11 \times 1\frac{1}{8}$	<b>8c</b>	<b>8c</b>	<b>16c</b>
$4\frac{3}{4} \times 11 \times 1\frac{1}{8}$	<b>10c</b>		





# Best Quality Mouldings, Blocks and Thresholds

Made from Finest Selected Woods for Oil Finish, Stain, Paint or Enamel



**2X8446**  
**Sliding Door Astragal**

This astragal is two-member and is for inside sliding door, and is necessary to make a tight joint when doors are closed. An astragal adds greatly to the general appearance. We furnish these astragals in 8 feet lengths only, and they can be cut down to fit size of door. In ordering give thickness of doors.

**Yellow Pine and Fir**  
For 1 3/4 in. or 1 1/2 in. doors, 8 ft. lengths. Per pair.....**44c**

**Red Oak**  
For 1 3/4 in. doors, 8 ft. lengths. Price per pair.....**94c**

## T Astragals



**2A8592 dimension.**

**T Astragal**  
**White Pine**

For 1 3/4 in. doors, 8 ft. lengths. Price, each.....**\$1.10**

**Red Oak**  
For 1 3/4 in. doors, 8 ft. lengths. Price, each.....**\$1.46**

T astragal for French Door or any folding doors. Makes a very attractive, snug and weather proof joint. Can be used for 1 1/2 inch thick doors by planing down required

## Picture Moulding

Saves driving nails in walls and adds greatly to appearance of the room.

**2A8715.** This design of picture moulding is especially adapted to homes finished in Colonial or Mission design. Size 5/8x1 1/8 inches. Price per 100 lineal feet random lengths. Specified lengths, 10% extra.

Plain Red Oak.....**\$3.90**

Fir.....**1.40**

Yellow Pine.....**1.70**

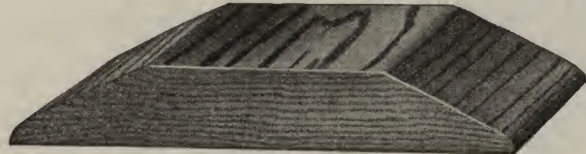
## Quality Quarter Round

Quarter Round is carried in stock in Yellow Pine, Fir and Oak, in sizes listed below. Prices are for 100 lineal feet, in random lengths. Specified lengths 10% net extra.



No.	Size, Inches	Yellow Pine	Fir	Oak
2A8064	5/8x5/8	<b>58c</b>		
2A8065	3/4x3/4	<b>58c</b>	<b>58c</b>	<b>\$1.95</b>

## Hardwood Thresholds



No.	Size, Inches	Yellow Pine	Fir	Oak
2A8491.	Size 5/8x3 3/4.			
2 ft. 9"		<b>12c</b>		
3 ft. 1"		<b>15c</b>		
4 ft. 1"		<b>18c</b>		
5 ft. 1"		<b>21c</b>		

## Wainscoting Cap

A very handsome design.

Wainscoting Cap, size 3/4x2 1/4 in. Carried in stock in Yellow Pine. Price per 100 lineal feet. Specified lengths 10% net extra. Furnished either in 3/8-in. rabbet, or 1/2-in. rabbet, to suit the two thicknesses of wainscoting.

**2A8258 1/2.** 3/8-in. Rabbet Yellow Pine...**\$2.76**

**2A8258.** 1/2-in. Rabbet Yellow Pine....**2.76**

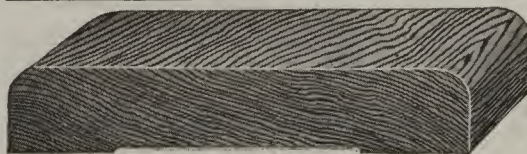


## Chair Rail

An ornament to the room.

A protection to the wall.

**2A8309.** Chair Rail is carried in stock in Yellow Pine, Fir and Oak. Sizes 3/4x4 1/4 inches. Price is for 100 lineal feet, random lengths from 8 to 16 feet.



**Yellow Pine.....**

**\$3.96**

**Fir.....**

**\$4.38**

**Oak.....**

**\$9.75**

**2A8709.** Size 1/2x3.

Y. P. per 100 lineal ft.

**\$2.92**

Fir per 100 lineal ft. **2.43**

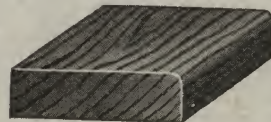
Oak per 100 lineal ft. **6.35**

## Door and Window Stops

Door and Window Stops are carried in stock in Yellow Pine. Price is per 100 lineal feet, random lengths. Specified lengths 10% net extra.



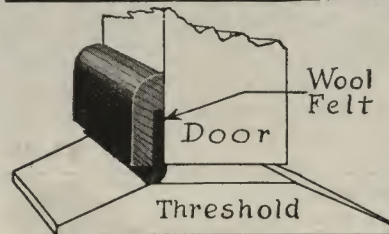
No.	Size, inches	Yel. Pine
2A8083	5/8x1 1/8	<b>85c</b>
2A8084	3/4x1 3/8	<b>94c</b>



Be sure and state size and kind of wood when ordering.

**Eased Edge** Is carried in Yellow Pine, Fir and Oak and priced per 100 lineal feet, random lengths. Specified lengths 10% net extra.

No.	Size, inches	Yellow Pine	Fir	Oak
2A8098 1/2	1 1/2x1 3/8	<b>\$1.28</b>	<b>\$1.05</b>	<b>\$2.93</b>
2A8099 1/2	1 1/2x1 3/4	<b>1.70</b>	<b>1.40</b>	<b>3.90</b>



## Weather Strips

Keep out the cold. Attach to bottom of door.

**2A9601.** Size 3/4x3/4-7/0 long wood and felt **3 1/2c** per lineal foot.

**2A9603.** Size 3/4x1 1/4-3/0 long. Wood and felt **5c** per lineal foot.

## Window Stool and Apron

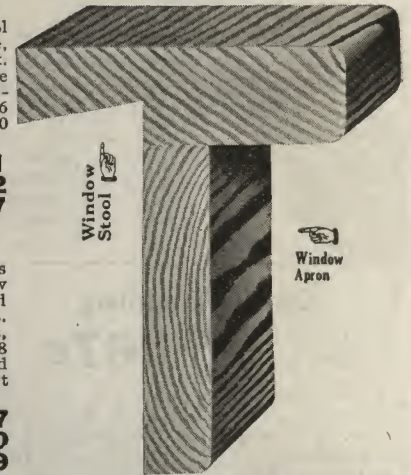
### WINDOW STOOL

**2A8267.** Window Stool is carried in White Pine, Yellow Pine, Fir and Oak. Size 1 1/4x3 1/2 inches. Price is for 100 lineal feet, random lengths from 8 to 16 feet. Specified lengths, 10 per cent net extra.

**Yellow Pine...\$ 5.61**

**Fir..... 4.62**

**Red Oak..... 12.87**



### WINDOW APRON

**2A8379.** This apron is carried in stock in Yellow Pine, White Pine, Fir and Oak. Size 3/4x3 1/2 inches. Price is for 100 lineal feet, in random lengths from 8 to 16 feet. Specified lengths 10 per cent net extra.

**Yellow Pine...\$ 3.57**

**Fir..... 3.50**

**Red Oak..... 8.19**

## Door and Window Cap Trim

The accompanying illustration shows a tasty design for an economical Cap Trim and the manner in which it is put together.

We carry this design in Yellow Pine, Fir and Oak. Price is per 100 lineal feet in random lengths. Specified lengths 10 per cent net extra.

**2A8393.** Cap Moulding; size, 1 1/8x2 1/2 inches. Price per 100 lineal feet:

**Yellow Pine.....\$ 4.68**

**Fir..... 3.85**

**Oak..... 10.70**

**2A8394.** Head Casing: size, 3/4x4 1/2 inches. Price per 100 lineal feet:

**Yellow Pine.....\$ 3.96**

**Fir..... 4.38**

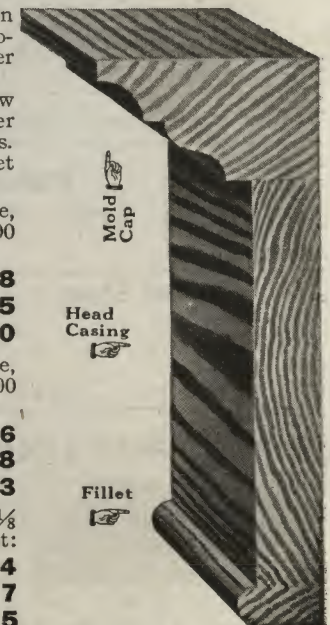
**Oak..... 10.73**

**2A8395.** Fillet, size, 1 1/8x1 1/8 inches. Price per 100 lineal feet:

**Yellow Pine.....\$ 0.94**

**Fir..... .77**

**Oak..... 2.15**





# High Quality Oak, Fir and Yellow Pine Trim

## Colonial Design Base



All of our moulding is sold in random lengths, 8 to 16 feet. Specified lengths 10 per cent net extra. Whenever impossible to furnish specified lengths, we will return the 10 per cent and ship random lengths.

Prices per 100 lineal feet:  
**2A8426.** Size  $\frac{3}{4} \times 7\frac{1}{4}$  inches.  
 Yellow Pine ..... **\$6.33**  
 Carpet Strip  
**2A8422.** Size  $\frac{1}{2} \times \frac{3}{4}$  inches.  
 Yellow Pine ..... **\$ .85**

## Three Member Base



Base Moulding

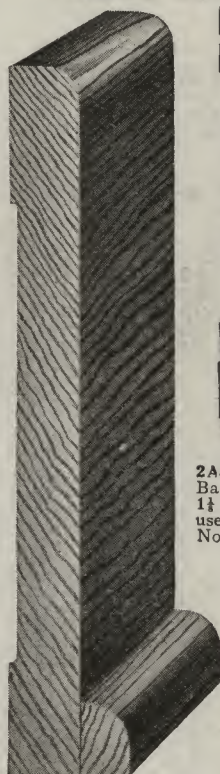
Base

Carpet Strip

Price per 100 lineal feet:

Base Moulding  
**2A8420.** Size  $\frac{3}{4} \times 2\frac{1}{4}$  inches.  
 Yellow Pine.... **\$2.34**  
 Base  
**2A8421.** Size  $\frac{3}{4} \times 7\frac{1}{4}$  inches.  
 Yellow Pine.... **\$6.33**  
 Carpet Strip  
**2A8422.** Size  $\frac{1}{2} \times \frac{3}{4}$  inches.  
 Yellow Pine.... **\$ .85**

## Two Member Base and Back Band



Base

Carpet Strip

**2A8717.** Back Band, size  $1\frac{1}{2} \times 1\frac{1}{2}$  inches, for use with Base No. 2A8828

Price per 100 lin. ft.

**2A8717.** Back Band.  
 Yellow Pine..... **\$1.79**  
 Fir..... **1.65**  
 Oak..... **4.10**  
 Base  
**2A8828.** Size  $1\frac{1}{2} \times 7\frac{1}{2}$  in. Price per 100 lineal feet  
 Yellow Pine..... **\$ 6.33**  
 Fir..... **7.00**  
 Oak..... **15.60**  
 Carpet Strip  
**2A8422.** Size  $\frac{1}{2} \times 1$  in. Price per 100 lineal feet  
 Yellow Pine..... **\$ .85**  
 Fir..... **.70**  
 Oak..... **1.95**

## Craftsman Casing



Especially adapted for Mission or Craftsman Homes. Carried in Plain Red Oak and Fir.

**2A8713.** Back Band, size  $1 \times 1$  inch, per 100 lineal feet:  
 Red Oak..... **\$4.55**  
 Fir..... **1.65**

**2A8704.** Casing, size  $\frac{5}{8} \times 3\frac{1}{2}$  inches, per 100 lineal feet:  
 Red Oak .... **\$7.80**  
 Fir..... **3.50**

**2A8831.** Mullion Casing, size  $\frac{5}{8} \times 5\frac{1}{2}$  inches, per 100 lineal feet:  
 Red Oak..... **\$11.70**  
 Fir ..... **5.25**

## Round Edge Casing and Back Band



**2A8717.** Back Band, size  $1\frac{1}{2} \times 1\frac{1}{2}$  inches, for use with Round Edge Casing. Price per 100 lineal feet.  
 Yellow Pine..... **\$1.79**  
 Fir..... **1.65**  
 Oak..... **4.10**

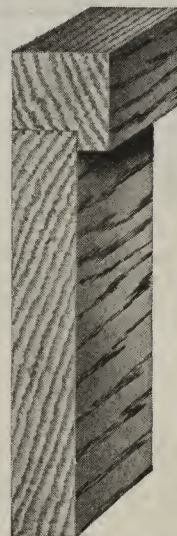
This Round Edge Casing is the most popular design. Used in all modern houses. It is not a dust catcher. Price is per 100 lineal feet, in random lengths from 8 to 16 feet. Specified lengths 10 per cent extra

Price per 100 lineal feet

**2A8309.** Yellow Pine,  $\frac{3}{4} \times 4\frac{1}{4}$  in. .... **\$3.96**  
**2A8309.** Fir,  $\frac{3}{4} \times 4\frac{1}{4}$  inches..... **4.38**  
**2A8309.** Oak,  $\frac{3}{4} \times 4\frac{1}{4}$  inches..... **9.75**  
**2A8310.** Yellow Pine,  $\frac{3}{4} \times 4\frac{1}{4}$  in. .... **4.75**  
**2A8311.** Yellow Pine. Mullion Casing,  $\frac{3}{4} \times 5\frac{1}{2}$  inches..... **4.75**  
**2A8831.** Fir. Mullion Casing,  $\frac{5}{8} \times 5\frac{1}{2}$  inches..... **5.25**

## Craftman Head Casing

### Craftsman Design Cap Trim



Especially adapted for Craftsman Homes, is most modern and specified by leading architects throughout America.

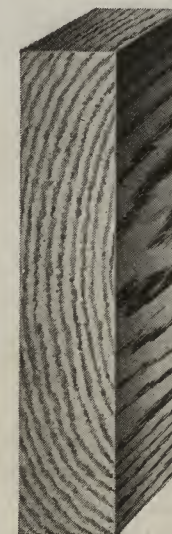
Carried in Red Oak and Fir. Price per 100 lineal feet in random lengths, specified lengths 10 per cent net extra.

NOTE—When this Cap Trim is used, you should use Side Casing **2A8704** and Back Band **2A8713**.

**2A8713.** Back Band; size  $1 \times 1$  inch.  
 Red Oak..... **\$4.55**  
 Fir..... **1.65**

**2A8394**  $\frac{1}{2}$ . Head casing; size  $\frac{5}{8} \times 4\frac{1}{2}$  inches.  
 Red Oak..... **\$10.73**  
 Fir..... **4.38**

## Mission Design Head Casing



This is mission design or square edge floor and window casing. It is the most modern design and withal simple and plain.

We carry this Head Casing in Yellow Pine and Plain Red Oak. Price is per 100 lineal feet in random lengths from 8 to 16 feet. Specified lengths 10 per cent extra. Can also be used for square edge Base Blocks.

**2A8400**  $\frac{1}{2}$ . Head Casing; size,  $1\frac{1}{2} \times 5\frac{1}{2}$  inches.

Yellow Pine..... **\$ 8.42**  
 Fir..... **6.96**  
 Plain Red Oak..... **19.30**

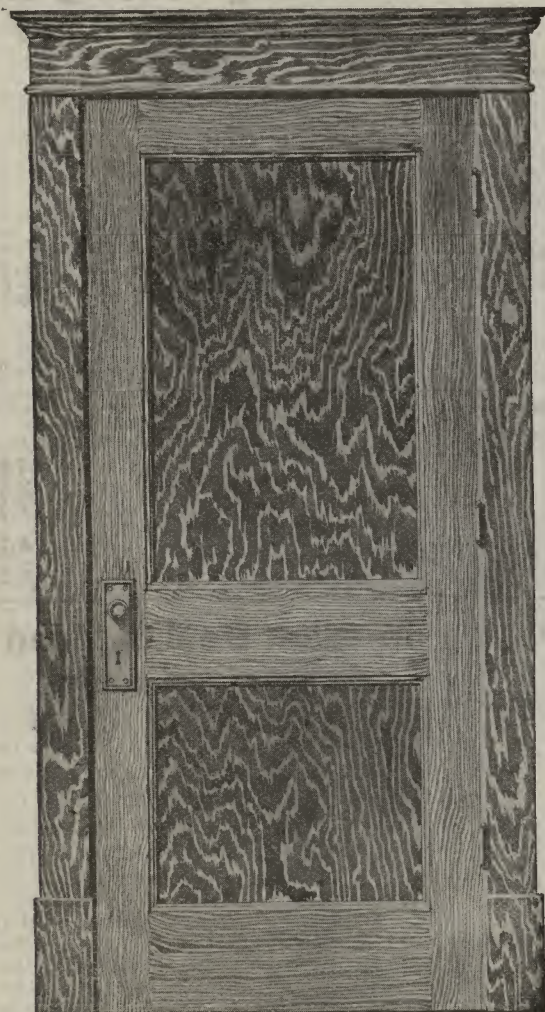
All of our moulding is sold in random lengths, 8 to 16 feet. Specified lengths 10 per cent net extra. Whenever impossible to furnish specified lengths, we will return the 10 per cent and ship random lengths.

Prices per 100 lineal feet



# Door Trim—Four Designs No Waste—83c and up

## Excellent Material and Workmanship at Wholesale Prices



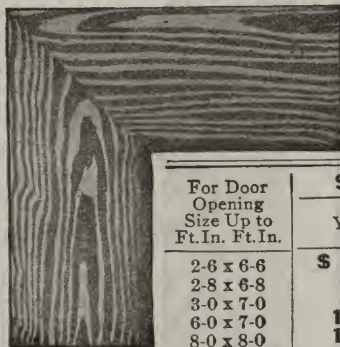
This photo illustrates our 2-panel fir door with "Colonial" trim. This shows exactly how door will look all finished.

There is no waste, when you order your Trim as shown on this page neither is there any chance of mistake. It saves time and bother. We cut all parts to the proper lengths allowing liberally for trimming and fitting.

We carry Door and Window Trim in Oak, Yellow Pine and Washington Fir in designs as shown on this page.

Door Trim consists of side casing, head casing and Cap mouldings.

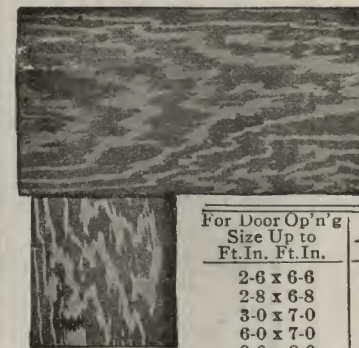
### Sanitary



2A9401—Set consists of side casing, 2A8309, size  $\frac{3}{4}$ "x $4\frac{1}{4}$ "; head casing 2A8309, size  $\frac{3}{4}$ "x $4\frac{1}{4}$ "; Base block  $1\frac{1}{8}$ "x $4\frac{1}{4}$ "x11.

For Door Opening Size Up to Ft.In. Ft.In.	SANITARY—Price per side		
	Y. P.	Fir	Oak
2-6 x 6-6	\$ .90	\$ .83	\$2.07
2-8 x 6-8	.90	.83	2.07
3-0 x 7-0	.99	.92	2.28
6-0 x 7-0	1.13	1.05	2.59
8-0 x 8-0	1.32	1.23	3.02

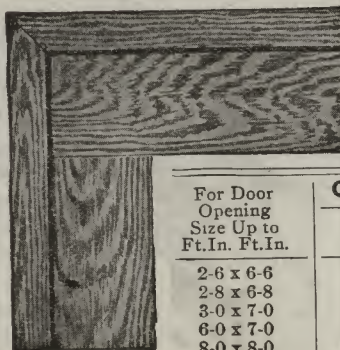
### Mission



2A9406—Set consists of side casing 2A8309, size  $\frac{3}{4}$ "x $4\frac{1}{4}$ "; head casing 2A8400, size  $1\frac{1}{8}$ "x $5\frac{1}{2}$ "; Base blocks  $1\frac{1}{8}$ "x $4\frac{1}{4}$ "x11.

For Door Op'n'g Size Up to Ft.In. Ft.In.	MISSION—Price per side		
	Y. P.	Fir	Oak
2-6 x 6-6	\$1.09	\$1.01	\$2.50
2-8 x 6-8	1.09	1.01	2.50
3-0 x 7-0	1.18	1.09	2.71
6-0 x 7-0	1.46	1.35	3.35
8-0 x 8-0	1.74	1.62	4.00

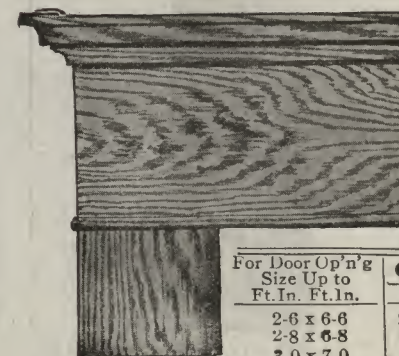
### Craftsman



2A9404—Set consists of side casing 2A8704, size  $\frac{5}{8}$ "x $3\frac{1}{2}$ "; head casing 2A8394, size  $\frac{5}{8}$ "x $4\frac{1}{2}$ "; Back band 2A8713, size 1x1.

For Door Opening Size Up to Ft.In. Ft.In.	CRAFTSMAN—Price per side	
	Fir	Oak
2-6 x 6-6	\$1.07	\$2.65
2-8 x 6-8	1.07	2.65
3-0 x 7-0	1.15	2.83
6-0 x 7-0	1.34	3.32
8-0 x 8-0	1.58	3.90

### Colonial



A9704—Set consists of side casing 2A8309, size  $\frac{3}{4}$ "x $4\frac{1}{4}$ "; Head trim cap mould 2A8393, size  $1\frac{1}{4}$ "x $2\frac{1}{4}$ "; head casing 2A8394, size  $\frac{3}{4}$ "x $4\frac{1}{2}$ "; fillet 2A8395, size  $\frac{1}{4}$ "x $1\frac{1}{4}$ "; Base block  $1\frac{1}{8}$ "x $4\frac{1}{4}$ "x11.

For Door Op'n'g Size Up to Ft.In. Ft.In.	COLONIAL—Price per side		
	Y. P.	Fir	Oak
2-6 x 6-6	\$1.17	\$1.09	\$2.69
2-8 x 6-8	1.17	1.09	2.69
3-0 x 7-0	1.31	1.21	3.00
6-0 x 7-0	1.66	1.54	3.80
8-0 x 8-0	1.97	1.82	4.52

Don't confuse our Trim with many other manufacturers who furnish narrow casing and skimp on all measurements.

All Trim is carefully bundled; if you wish we will wrap all Trim in paper for 8 cents per side of Trim extra.

In ordering Trim state number of sides wanted, giving style of trim, kind of wood and size of door.

Order your sets of Door Stop extra, prices given at right of page.

Each outside door requires one side of Trim, each inside door requires two sides of Trim.

**Door Stops** are not furnished with sides of Trim because where two adjoining rooms have different kinds of trim, the door stop must match the trim of the room in which it is to be placed, depending on which way the door swings. Order one set of Door Stops to each interior door.

Irregular or intermediate sizes of Door Trim take same price as next higher listed size, as for example, Trim for a door 2-8x6-10 would be same price as Trim for 3-0x7-0. For wrapping in paper add eight cents per side of Trim. Y. P. refers to Southern Yellow Pine.

**All Material Clear, cut to convenient length and bundled.**

**DOOR STOPS**  
are not furnished with sides of Door Trim but come extra and are priced at right. (Stops are furnished with Window Trim but not Door Trim.)

In ordering state number of sets wanted, kind of wood and size of door.

Yellow Pine. Per set .....**37c**

Fir. Per set .....**35c**

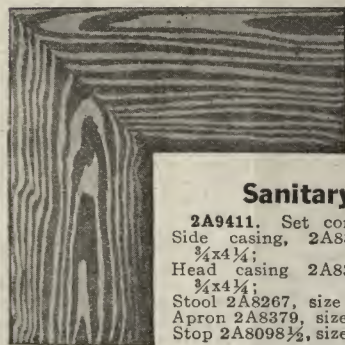
Oak. Per set .....**86c**

**Get Our Delivered Prices on Your Bills of Material. Estimates Free.**



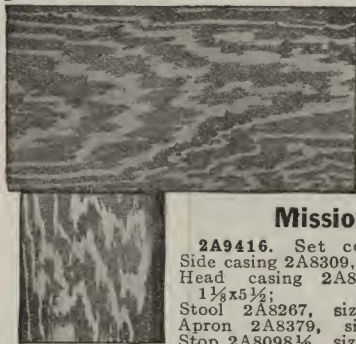
# Window Trim—Complete—No Waste—\$1.04 and up

Trim All Ready to Use We Invite Comparison of Our Prices and Materials



## Sanitary

2A9411. Set consists of;  
Side casing, 2A8309, size  $\frac{3}{4} \times 4\frac{1}{4}$ ;  
Head casing 2A8309, size  $\frac{3}{4} \times 4\frac{1}{4}$ ;  
Stool 2A8267, size  $1\frac{1}{8} \times 3\frac{1}{2}$ ;  
Apron 2A8379, size  $\frac{3}{4} \times 3\frac{1}{2}$ ;  
Stop 2A8098 $\frac{1}{2}$ , size  $\frac{1}{2} \times 1\frac{1}{8}$ ."



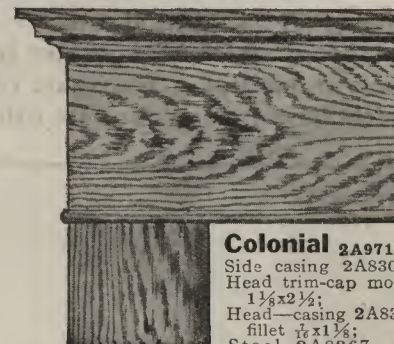
## Mission

2A9416. Set consists of;  
Side casing 2A8309, size  $\frac{3}{4} \times 4\frac{1}{4}$ ;  
Head casing 2A8400 $\frac{1}{2}$ , size  $1\frac{1}{8} \times 5\frac{1}{2}$ ;  
Stool 2A8267, size  $1\frac{1}{8} \times 3\frac{1}{2}$ ;  
Apron 2A8379, size  $\frac{3}{4} \times 3\frac{1}{2}$ ;  
Stop 2A8098 $\frac{1}{2}$ , size  $\frac{1}{2} \times 1\frac{1}{8}$ ."



## Craftsman

2A9414. Set consists of;  
Side casing 2A8704, size  $\frac{3}{4} \times 3\frac{1}{2}$ ;  
Head casing 2A8394 $\frac{1}{2}$ , size  $\frac{3}{4} \times 4\frac{1}{4}$ ;  
Back band 2A8713, size  $1 \times 1$ ;  
Stool 2A8267, size  $1\frac{1}{8} \times 3\frac{1}{2}$ ;  
Apron 2A8379, size  $\frac{3}{4} \times 3\frac{1}{2}$ ."



**Colonial 2A9714.** Set consists of:  
Side casing 2A8309, size  $\frac{3}{4} \times 4\frac{1}{4}$ ;  
Head trim-cap mould 2A8393, size  $1\frac{1}{8} \times 2\frac{1}{2}$ ;  
Head—casing 2A8394, size  $\frac{3}{4} \times 4\frac{1}{4}$ ;  
fillet  $\frac{1}{8} \times 1\frac{1}{8}$ ;  
Stool 2A8267, size  $1\frac{1}{8} \times 3\frac{1}{2}$ ;  
Apron 2A8379, size  $\frac{3}{4} \times 3\frac{1}{2}$ ."

Window Trim is carried in Oak, Yellow Pine and Fir as shown. There is no waste nor chance of mistake in ordering. It saves you time and trouble. We cut all parts to proper lengths, allowing for trimming and fitting. The use of short lengths where possible enables us to give lower prices.

Window Trim consists of Side Casing, Head Casing, Cap Mouldings, Stool and Apron as illustrated. Window Stops are also furnished. In comparing prices remember that we furnish Window Stops and that Casing is full width; many others furnish you with Casing only  $3\frac{5}{8}$  inches wide and include no Window Stops.

In ordering Inside Window Trim state number of sides wanted, giving style of trim, Catalog No., kind of wood and size of window. Remember you need only one side of inside trim for each window. In ordering trim for twin or triple window, be sure to state it, so that mullion will be included.

All trim here quoted is complete with stops.

Trim for 2 Light Check Rail Windows

Glass Size	Colonial			Craftsman		Mission			Sanitary		
	Y. P.	Fir	Oak	Fir	Oak	Y. P.	Fir	Oak	Y. P.	Fir	Oak
12x20	\$1.39	\$1.28	\$3.18	\$1.25	\$3.11	\$1.30	\$1.20	\$2.99	\$1.12	\$1.04	\$2.58
12x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
12x30	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
14x20	1.39	1.28	3.18	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
14x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
16x20	1.39	1.28	3.18	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
16x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
16x28	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
18x14	1.36	1.26	3.12	1.19	2.95	1.28	1.18	2.93	1.10	1.01	2.52
18x20	1.39	1.28	3.18	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
18x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
18x30	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
20x20	1.39	1.28	3.18	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
20x22	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
20x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
20x26	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
20x28	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
22x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
22x26	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
22x28	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
24x18	1.39	1.28	3.18	1.19	2.95	1.30	1.20	2.99	1.12	1.04	2.58
24x20	1.39	1.28	3.18	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
24x22	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
24x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
24x26	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
24x28	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
24x30	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
26x14	1.41	1.31	3.24	1.19	2.95	1.28	1.18	2.93	1.10	1.01	2.52
26x16	1.44	1.33	3.30	1.19	2.95	1.30	1.20	2.99	1.12	1.04	2.58
26x18	1.44	1.33	3.30	1.19	2.95	1.30	1.20	2.99	1.12	1.04	2.58
26x20	1.44	1.33	3.30	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
26x22	1.56	1.44	3.57	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
26x24	1.56	1.44	3.57	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
26x26	1.56	1.44	3.57	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
26x28	1.68	1.56	3.87	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
26x30	1.68	1.56	3.87	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
26x36	1.80	1.67	4.14	1.62	4.02	1.67	1.54	3.83	1.49	1.38	3.42
28x24	1.56	1.44	3.57	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
28x26	1.56	1.44	3.57	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
28x28	1.68	1.56	3.87	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
28x30	1.68	1.56	3.87	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
28x32	1.68	1.56	3.87	1.63	3.79	1.55	1.43	3.55	1.36	1.26	3.12
30x24	1.62	1.51	3.73	1.41	3.50	1.49	1.38	3.42	1.24	1.15	2.85
30x26	1.62	1.51	3.73	1.45	3.59	1.49	1.38	3.42	1.24	1.15	2.85
30x28	1.74	1.62	4.00	1.54	3.83	1.61	1.49	3.69	1.36	1.26	3.12

Complete Side of Trim—  
Craftsman Trim Shown



Each window requires only  
one side of Inside Trim

Trim for 2 Light Check Rail Windows

Glass Size	Colonial			Craftsman		Mission			Sanitary		
	Y. P.	Fir	Oak	Fir	Oak	Y. P.	Fir	Oak	Y. P.	Fir	Oak
30x30	\$1.74	\$1.62	\$4.00	\$1.54	\$3.83	\$1.61	\$1.49	\$3.69	\$1.36	\$1.26	\$3.12
32x24	1.67	1.55	3.85	1.53	3.79	1.63	1.51	3.74	1.40	1.31	3.22
32x28	1.79	1.67	4.12	1.67	4.12	1.75	1.62	4.02	1.52	1.41	3.50
32x30	1.79	1.67	4.12	1.67	4.12	1.75	1.62	4.02	1.52	1.41	3.50
32x32	1.79	1.67	4.12	1.70	4.20	1.75	1.62	4.02	1.52	1.41	3.50
38x20	1.67	1.54	3.83	1.43	3.53	1.51	1.41	3.48	1.28	1.19	2.95
38x24	1.79	1.65	4.10	1.53	3.79	1.63	1.51	3.74	1.40	1.31	3.22
38x26	1.79	1.65	4.10	1.56	3.87	1.63	1.51	3.74	1.40	1.31	3.22
38x28	1.91	1.78	4.39	1.67	4.12	1.75	1.62	4.02	1.52	1.41	3.50
38x36	2.03	1.88	4.67	1.80	4.45	1.88	1.74	4.31	1.65	1.53	3.79
40x28	1.91	1.78	4.39	1.67	4.12	1.75	1.62	4.02	1.52	1.41	3.50
40x30	1.91	1.78	4.39	1.67	4.12	1.75	1.62	4.02	1.52	1.41	3.50
44x28	2.08	1.94	4.78	1.84	4.55	1.96	1.82	4.51	1.68	1.57	3.87
44x30	2.08	1.94	4.78	1.84	4.55	1.96	1.82	4.51	1.68	1.57	3.87

Trim for 4 Light Check Rail Windows

Glass Size	Colonial			Craftsman		Mission			Sanitary		
	Y. P.	Fir	Oak	Fir	Oak	Y. P.	Fir	Oak	Y. P.	Fir	Oak
10x20	\$1.39	\$1.28	\$3.18	\$1.25	\$3.11	\$1.30	\$1.20	\$2.99	\$1.12	\$1.04	\$2.58
10x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
10x28	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
12x16	1.39	1.28	3.18	1.19	2.95	1.30	1.20	2.99	1.12	1.04	2.58
12x20	1.39	1.28	3.18	1.25	3.11	1.30	1.20	2.99	1.12	1.04	2.58
12x24	1.50	1.40	3.45	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
12x26	1.50	1.40	3.45	1.38	3.44	1.43	1.33	3.28	1.24	1.15	2.85
12x28	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
12x30	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12

Trim for 8 Light Check Rail Windows

Glass Size	Colonial			Craftsman		Mission			Sanitary		
	Y. P.	Fir	Oak	Fir	Oak	Y. P.	Fir	Oak	Y. P.	Fir	Oak
10x12	\$1.50	\$1.40	\$3.45	\$1.35	\$3.36	\$1.43	\$1.33	\$3.28	\$1.24	\$1.15	\$2.85
10x14	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12
12x14	1.63	1.51	3.74	1.49	3.69	1.55	1.43	3.55	1.36	1.26	3.12

Trim for 12 Light Check Rail Windows

Glass Size	Colonial			Craftsman		Mission			Sanitary		
	Y. P.	Fir	Oak	Fir	Oak	Y. P.	Fir	Oak	Y. P.	Fir	Oak
8x10	\$1.39	\$1.28	\$3.18	\$1.25	\$3.11	\$1.30	\$1.20	\$2.99	\$1.12	\$1.04	\$2.58
9x12	1.56	1.44	3.57	1.35	3.36	1.43	1.33	3.28	1.24	1.15	2.85
10x12	1.62	1.51	3.73	1.41	3.50	1.49	1.38	3.42	1.24	1.15	2.85
10x14	1.74	1.61	4.00	1.54	3.83	1.61	1.49	3.69	1.36	1.26	3.12

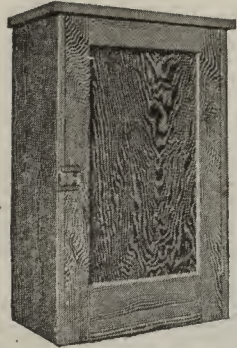
Trim for 1 Light Sash

16x20	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
20x20	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
20x24	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
24x16	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
24x20	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
24x24	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
24x28	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52
24x30	\$1.33	\$1.20	\$3.12	\$1.19	\$2.00	\$1.22	\$1.18	\$2.00	\$1.10	\$1.01	\$2.52

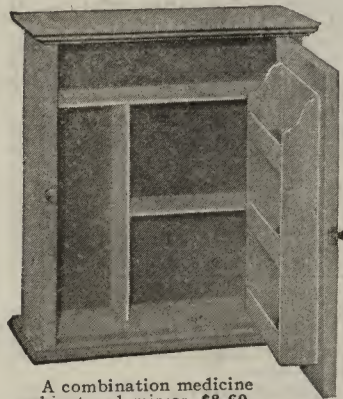


# Makes Your Home a Home of Convenience

Ladies, here are shown the labor saving, convenient, built-in fixtures that mean fewer steps, cleaner, neater homes and work more quickly done. If the old home must last a few years more modernize it with some of these fixtures which have made countless other housewives happy.

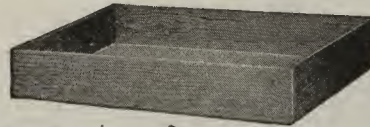


This handy, good looking towel case, 2A7251, only \$3.25. Keep your towels in a sanitary case—and keep them where you need them, yet entirely out of the way.



A combination medicine cabinet and mirror, \$8.60. Room for shaving equipment, toilet accessories, and a small drug store. Don't keep these things on an open shelf any longer; it's unsanitary, unhealthy, unhandy, and it looks bad. Clear Basswood—Measures outside 16½ inches wide; 20 inches high; 7½ inches deep. Nickel Hardware. Plate Glass Mirror, 10 x 14 inches, 1 inch bevel.

2A7412. Complete... \$8.60



**DRAWER 2A7400**

88c. Shipped all ready to put together. The cost of a set of 6 drawers is only \$5.28. Think of it—and don't be without a convenient kitchen any longer.



**FLOUR BIN 2A7404**

Price \$3.52 complete. The handy sanitary way to keep flour.



Cupboard doors—96c and up, all ready to hang.



Our handy cupboard case—complete with glass doors, drawers, shelves and cupboards, takes the place of a kitchen cabinet. Made of clear Yellow Pine—unvarnished, so that you may finish it to match your woodwork.

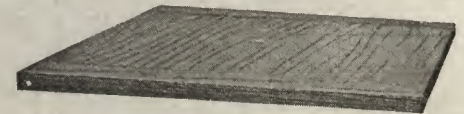
Dimensions 3 feet 6 inches wide by 8 feet high. Lower section is 18 inches deep with two shelves and two drawers. Upper section 12 inches deep, with four shelves.

Shipped knocked down, but fitted and grooved all ready to be put together. This cabinet not shown elsewhere in catalog.

2A7201. Complete as illustrated, with clear glass doors (no hardware)..... **\$24.35**

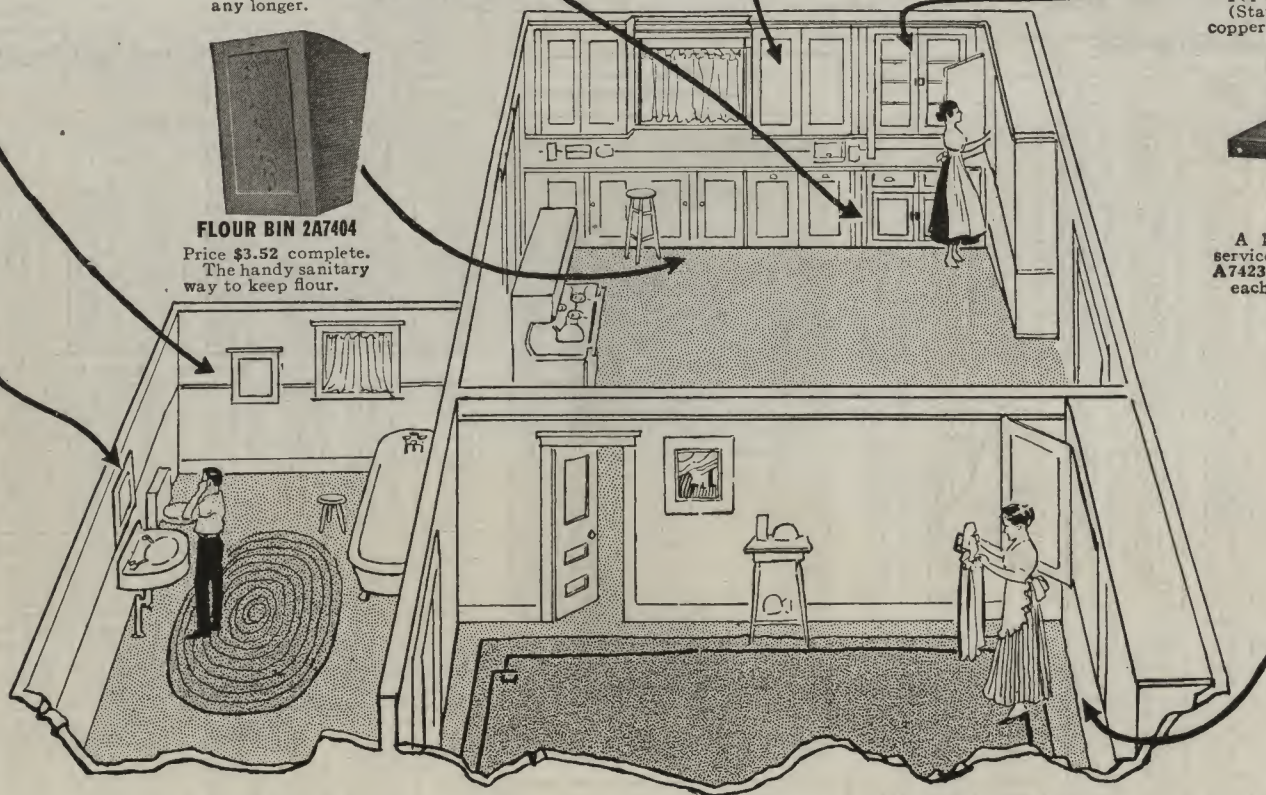
Panel doors in upper section may be had at same price.

For complete Hardware as illustrated, add.. **\$1.60** (State whether Hardware is wanted in antique copper or dull brass finish.)



**CUTTING BOARD**

A kitchen convenience of small cost and great service. Substantially made of good quality of maple. A7423. Size ¾" x 18" x 18" Selling price, each..... **80c**



**2A7211—\$25.60**

This linen case is all built from stock materials. We can make prompt shipment. We are offering it in this catalog because when it has been sold in our houses, it has met with such unanimous approval by all the housewives that we want everyone to have a chance to get one.

A space in the wall 3 feet wide, 6 feet 9 inches high and 1 foot 6½ inches deep is required for this cabinet. If you have such a space you can make no better use of it than to put in the linen case shown here. It will keep your linen and bedding clean, neat and always convenient.

**Get Our Delivered Prices on Your Bills of Material. Estimates Free.**



# Put These Conveniences in Your Home This Year

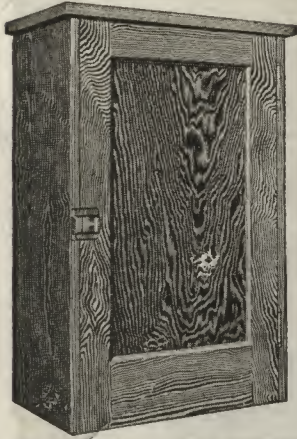
## Towel Cabinet \$5.35

A handy chest for towels or linens. Hung or nailed on the wall in your bathroom or kitchen, it makes an attractive piece of furniture and is up out of the way.

Made of clear slash grained Fir—not painted. Can be white enameled, painted or varnished to suit your wood work. Contains three shelves.

Size 1 ft. 8 in. wide, 2 ft. 7 in. high and 11 in. deep. Shipped knocked down—all cut and fitted ready to set together. High grade nickel plated hinges and cupboard turn.

2A7251. Towel Cabinet, complete with hardware... **\$6.25**



## Ironing Board

This wonderfully convenient fixture provides a place for the ironing board where it can be taken down and made ready for use or put away in an instant. Strong and well made. Case is 1 ft. 7 3/4 in. wide, 5 ft. 1 3/4 in. high and 4 1/4 in. deep. Made of fir with beautiful slash grain panels.

Board is of white pine 1 1/2 inches thick, 1 foot 3 inches wide by 4 feet 9 inches long. When in use it stands 30 inches above the floor—standard ironing board height. Board is solidly supported giving a good firm ironing surface.

Furnished set up complete with hardware of antique copper finish attached. May be attached to wall by driving screws through back into studding or may be set into wall between studding. If used latter way, order trim to match woodwork.

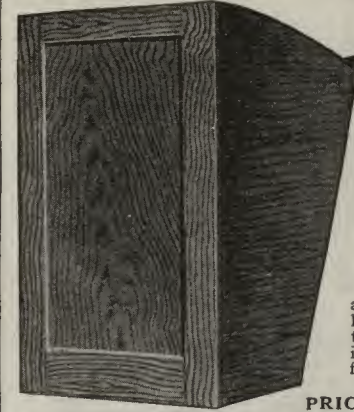
Illustration to left shows case closed with board inside. When case is built into wall trim should be used as shown. At right board is shown in use. Case attached to surface of wall.

2A7115. Price **\$14.80**  
Firm ironing surface.



Built in Case with Trim.

Fir trim for built in case **96c**



## FLOUR BINS \$3.52

Complete In Every Way

This Flour Bin is indispensable in the construction of a kitchen cupboard or pantry. It is a tilting flour bin, has sides, bottom and back of white wood, front of Yellow Pine or Fir.

All material is glued, smoothed and fitted ready to put together, but is shipped to you in the knocked down. The bin is so arranged that it can be fastened at the bottom front edge with small loose pin butts, giving it an excellent tilting arrangement, and yet making it possible to take it out of the frame for cleaning and airing.

1 ft. 5 1/2 in. wide; 17 in. deep.

### PRICES

Catalog No.	Wood	Height Ft. In.	Depth at Bottom Inches	Price Each
2A7403	Yellow Pine	2 - 6	9	<b>\$4.45</b>
2A7403	Fir	2 - 6	9	<b>4.45</b>
2A7404	Yellow Pine	1 - 8 1/4	10	<b>3.52</b>
2A7404	Fir	1 - 8 1/4	10	<b>3.52</b>

## CHINA CLOSET DOORS



2A1853

Glazed Art Nouveau Leaded

Width 1 ft. 6 in. Height 4 ft. Thickness 1 1/2 in. Glazed Art Nouveau Leaded Glass.

### PRICES

Yellow Pine... **\$4.55**  
Fir... **4.55**  
Red Oak... **5.15**



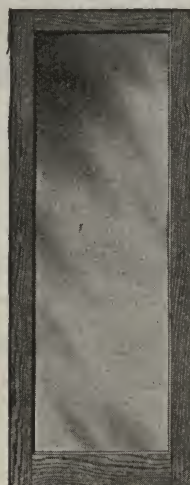
2A1852

Glazed Crystal Glass Set in Metal Bars

Width 1 ft. 6 in. Height 4 ft. Thickness 1 1/2 in. Glazed Crystal Glass.

### PRICES

Yellow Pine... **\$3.50**  
Fir... **3.50**  
Red Oak... **4.15**



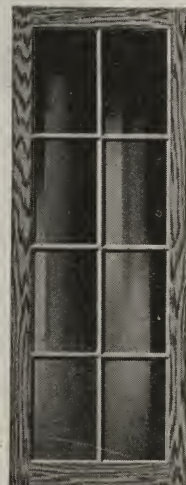
2A1851

Glazed Clear Plain Glass

Width 1 ft. 6 in. Height 4 ft. Thickness 1 1/2 in. Glazed Clear Glass.

### PRICES

Yellow Pine... **\$1.80**  
Fir... **1.80**  
Red Oak... **2.40**



2A1855

Glazed Clear Plain Glass—Divided as shown with Wooden Bars

Width 1 ft. 6 in. Height 4 ft. Thickness 1 1/2 in.

### PRICES

Yellow Pine... **\$2.35**  
Fir... **2.60**  
Red Oak... **3.20**

## DRAWERS FOR PANTRY, ETC.

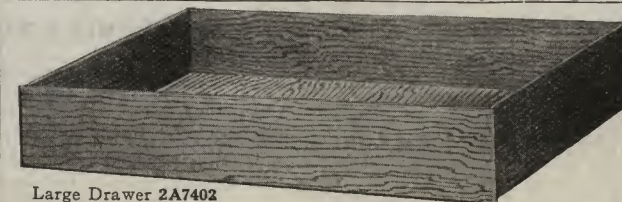
Small Drawer 2A74-1



1 ft. 5 1/2 in. wide, 18 in. deep.

The drawer shown is No. 2A7401 for pantry or china closet work. 2A7400 is just like it only shallower, being only two inches deep. They have lip front 1/4 inch thick; sides 3/8 inch; back and bottom 1/2 inch thick. Exposed portion either Yellow Pine, Fir or plain Red Oak, balance soft wood. Shipped in knocked down.

Catalog No.	Wood	Height Inches	Price per Drawer K.D.
2A7400	Yellow Pine	2	<b>\$0.88</b>
2A7400	Fir	2	<b>.88</b>
2A7401	Yellow Pine	4 1/4	<b>.88</b>
2A7401	Fir	4 1/4	<b>.88</b>



Large Drawer 2A7402

The drawer shown is adaptable for pantry, china closet, or linen closet work. It is made same as above drawer in all respects, except difference in width and height.

Two of the narrow drawers will finish the same width as the wider drawer, and allow for a division strip between the narrow drawers.

3 ft. wide, 18 in. deep and 6 1/4 in. high.

Wood	Price per Drawer K.D.
Yellow Pine	<b>\$1.76</b>
Fir	<b>1.76</b>
Plain Red Oak	<b>2.05</b>

## CUPBOARD DOORS

Our Cupboard Doors are neat, strong and made with the same careful attention to detail as our most expensive doors. They have 3-ply laminated panels and are made of the finest grade of air-seasoned lumber. The accompanying picture shows two doors or one pair to each cupboard. Should you want a wider cupboard, use three doors. These doors are not rabbeted.

These doors are furnished in Yellow Pine, Fir and Oak.



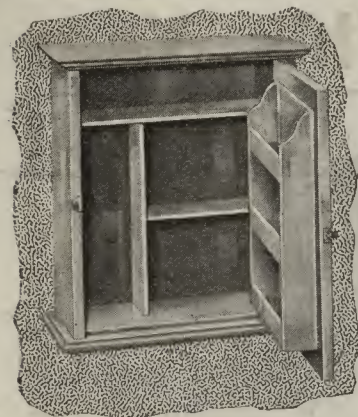
1 ft. 6 in. wide, 1 1/2 in. thick.

Height	2A1863 Price Each Door Yellow Pine	2A1862 Price Each Door Fir	2A1861 Price Each Door Oak
2 ft. 0 in.	<b>\$0.96</b>	<b>\$0.96</b>	<b>\$1.76</b>
2 ft. 6 in.	<b>1.28</b>	<b>1.28</b>	<b>2.21</b>
4 ft.	<b>1.76</b>	<b>1.76</b>	<b>3.20</b>

Cupboard Doors like these, can be shipped 500 miles for only 9 cents each, freight. Greater distances more in proportion.

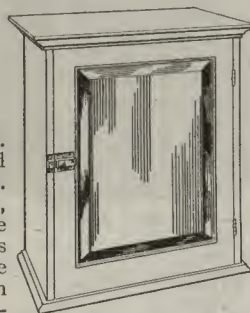


### WALL MEDICINE CABINET



This neat and attractive cabinet is designed to fasten right to the wall. Space is provided for shaving equipment, toilet accessories and a small drug store.

This handy cabinet is made from clear basswood. It is an ornament to any bathroom and if placed directly over the lava-



tory it will be found to be highly useful. It is not a built-in cabinet but is fastened to the wall without any cutting of the wall.

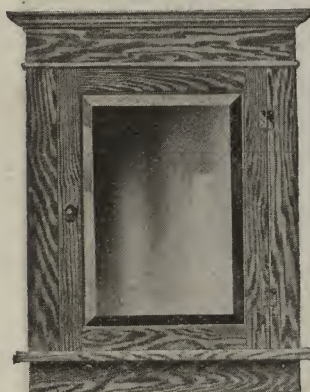
Outside measurements are 16½ in. wide, 20 in. high, and 7½ in. deep. The plate glass mirror on the front of the door is as nearly perfect as is obtainable. The size of the mirror is 10x14 in. with a one inch bevel. Complete nickel hardware is furnished with the cabinet, but is packed inside the cabinet to facilitate shipping.

**2A7412.** Medicine cabinet and mirror complete—not finished—shipping weight, 35 lbs. **\$8.60**

**2X7412.** Same as above finished in beautiful white enamel finish three coats. Price. **\$11.80**

### HANDSOME BUILT-IN MEDICINE CABINET

This cabinet is complete with casing, which sets on the plaster like the finish around a window. In framing your



studding, allow a space 20 inches wide and 26 inches high. The door is 18 in. wide and 24 in. high, fitted with bevel plate mirror, size 14x20 inches. The inside is 3½ inches deep, with adjustable shelves. The beautiful grain of the Douglas fir used in this cabinet makes it a fixture which will greatly improve the appearance of any room in which it is placed. Furnished "in the white"—not painted or varnished. Shipped set up, ready to put in place.

**2A7411.** Price includes all necessary hardware, nickel. Hardware is not put on. Price **\$10.25** complete, Fir.



## The Dinette Saves Time and Labor Every Day in the Year

The beautiful Dinette shown to the right is one of the greatest labor-saving and time-saving built-in fixtures you could possibly install. We do not call this a Breakfast Nook, because there will be many times you will serve other meals of the day on this handsomely designed, conveniently arranged substitute for the big dining table.

The table is of generous size and substantially built. The seats are comfortable, easy to get into and each is amply large for two adults.

We have not sacrificed anything in design, material or workmanship to compete with the many light, flimsily constructed fixtures intended for the same purpose now on the market. Yet it is a remarkable value at the price quoted and a buy you will never regret.

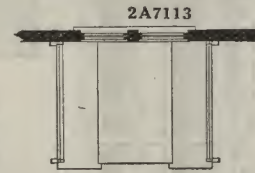
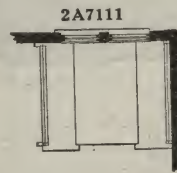
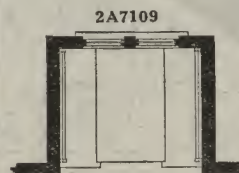
It is furnished three ways (see cuts): (1) So that it may be placed in an alcove built especially for it; (2) in a corner of the room, or (3) with one end against a side wall.

May be had in three styles. Order by number according to way you wish to install. See floor plans.

**No. 2A7109** to set in wall recess—Clear Fir \$45.10—Clear Plain Red Oak \$61.05.

**No. 2A7111** to set in corner with one seat back exposed. Clear Fir \$47.65. Clear Plain Red Oak \$64.70.

**No. 2A7113** to set one end against wall with both seat backs exposed. Clear Fir \$50.20. Clear Plain Red Oak \$68.35.



#### SPECIFICATIONS

Floor space required 4'-6" x 5'-6" to 6' — Table 2'-8" x 4'-3½". Height from floor 2'-6" — Seats, size 1'-6" x 4'-8". Height from floor 1'-6". Height of seat back from floor 3'-7".

Made of beautiful slash grain Douglas Fir or plain Red Oak, perfectly machined. Comes "in the white" unvarnished, so that it may be finished to match your woodwork; knocked down in sections which can easily be put together.



### Serviceable Built-in Linen Closet

This fir built-in linen closet has been found by many home makers to be a most convenient feature. It is furnished in practically all of our complete homes and we now offer it separate in order that those who have their homes already built may have equal conveniences.

It will occupy a space in the wall 3 feet, 3 inches wide, 6 feet 10 inches high, and 1 foot 9 inches deep. The trim fits around outside of this on the front.

It systematizes the whole upstairs of the home, enabling the housewife to keep all linens, bedding, etc., in a dust proof out-of-the-way, yet handy place.

There are three shelves above and three drawers below. This case is built entirely from stock material, so we can make prompt shipment. Doors are our 2A1833, drawers 2A7402. We furnish trim and all necessary hardware in either dull brass or antique copper. Shipped knocked down but it is only a few minutes work to put it together. Not painted nor varnished.

Be sure you have a space that this will fit in, then send us your order. **\$25.60**  
**2A7211.** Fir built-in Linen Closet. Price complete





# VAN TINE BUILT-IN KITCHEN CASES

## Sanitary—Convenient—Economical—Save Miles of Steps

The modern kitchen is scientifically planned to obtain the greatest efficiency. The housewife no longer has to walk miles every day in doing her regular work. Instead of being the largest room in the house her kitchen is now often the smallest and certainly the most convenient.

For it is equipped with every modern convenience, the most important of which is the kitchen case. This combines the pantry, work table, flour-bin, etc., placing everything within reach of the housewife, so that she may even sit to do part of her kitchen work.

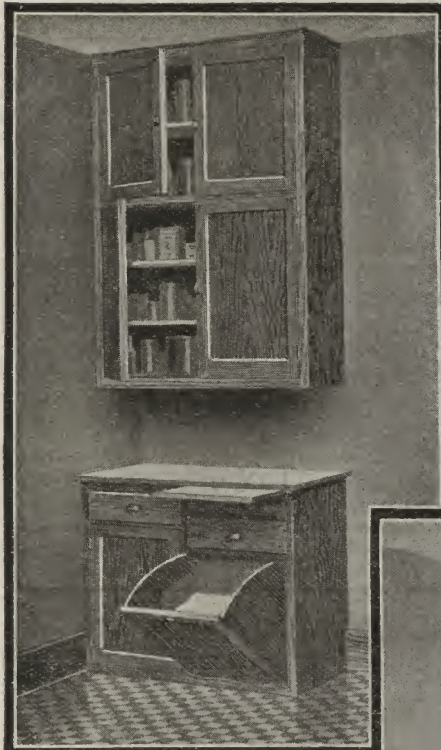
The cost of our permanent, built-in kitchen cases is lower than that of the ordinary, cramped article bought from your furniture dealer. These cases become permanent fixtures, being built into your kitchen, adding beauty to your kitchen and value to your entire home.

They are planned by experts to afford the greatest possible conveniences as well as storage room, at the same time taking a minimum amount

of space. Every day that you are without a kitchen case you are wasting time and energy.

Every piece of material that goes into these kitchen cases is carefully selected and perfectly machined. It comes to you all ready to put together—fronts are glued up, doors ready made, bins and drawers ready to fit together without cutting. Everything cut to exact size except mouldings. Doors are left slightly oversize. A simple, complete plan for erection sent with each case. These cases are made of beautiful slash-grain Douglas Fir. Work table tops are of hardwood. These cases are unusual in that they are an investment which will save time, energy and money for all the family.

**IMPORTANT**—Hardware is furnished complete for these cases in either dull brass or antique copper finish. Specify which finish is wanted when ordering.



**Kitchen Case No. 2A7203**

The upper section 3 ft. 3½ in. wide x 4 ft. 10¼ in. high x 11½ in. deep, formed by five shelves enclosed by two pair of doors. The lower section affords a hardwood top work table 3 ft. 7½ in. x 1 ft. 9 in. beneath which are the cupboard for pots and pans, a tilting flour bin, three utensil drawers, and a sliding cutting board. Price both sections with hardware..... **\$31.50**

**Kitchen Case No. 2A7207**

Upper section same as above. Lower section affords hardwood top work table 6 ft. 10 in. x 1 ft. 9 in., beneath which are four utensil drawers, a double door cupboard for pots and pans, a tilting flour bin and sliding cutting board. Price both sections with hardware..... **\$39.95**



**Kitchen Case No. 2A7205**

The upper section 3 ft. 3½ in. wide x 4 ft. 10¼ in. high x 11½ in. deep, is made up of five shelves enclosed by two pair of doors. The lower section affords a hardwood top work table, 5 ft. 2½ in. x 1 ft. 9 in. beneath which are three utensil drawers, a single door cupboard for pots and pans, a tilting flour bin, and a sliding cutting board. Price both sections with hardware..... **\$34.15**

**Kitchen Case No. 2A7209**

Our most complete kitchen case, upper section 4 ft. 9½ in. wide x 4 ft. 10¼ in. high x 11½ in. deep, made up of five shelves enclosed by three sets of two doors each. Lower section affords hardwood top work table 6 ft. 10 in. by 1 ft. 9 in. beneath which are four utensil drawers, a double door cupboard for pots and pans, a tilting flour bin and sliding cutting board. Price both sections with hardware..... **\$43.45**



# Built in Buffets at Half Furniture Store Prices

## Add Beauty and Value to Your Home

The built-in buffet has become a standard fixture in the dining room. Modern architects show them on the specifications of practically every new home. They are a modern convenience, yet as handsome and attractive as they are practical.

The Built-in Buffets are of two types. The large buffet shown in the center fits into a pocket in the wall so that the front of the buffet is practically flush with the wall. The two smaller buffets do not fit into a pocket in the wall but are nevertheless fastened in place tightly against the wall and project out into the room.

The large buffet does not take up any of the limited space generally allotted to the dining room and the smaller buffets are so built as to take up the smallest space possible.

### A Convenience and Time Saver

These buffets have drawers that will hold all the

linen and silver needed in the dining room. The china cabinet will hold a complete set of dishes. There is plenty of room on the counter shelf for a chafing dish, fruit basket, cake-plate or even a serving tray. Everything for setting the table is at your finger tips. It will save you many steps and much valuable time.

### Our Prices and Workmanship Will Bear Closest Comparison

Even though the finest materials are used and the workmanship is perfect, we still offer them to you at a price much lower than you could obtain elsewhere. Only the best Clear Douglas Fir or the finest Red Oak is used in the buffets. These woods have beautiful graining and will take any stain equally well.

The doors of the china closet are glazed with beautiful French Art Glass set in metal bars. The hardware, which is included in the price quoted, is dull brass or antique copper finish of a chaste, dignified design, heavy and strong but harmonizing with the general design.

The buffet is as fine a piece of furniture as you could wish, yet we have kept the price low. Selling direct to you, you buy at wholesale prices. Our guarantee of COMPLETE SATISFACTION or a refunding of your money protects you fully.

**IMPORTANT:** When ordering state whether the hardware is desired in Dull Brass or Antique Copper finish.



2A7103

The buffet is built to fit tight against the wall in permanent position and extend into the room 18 inches. The buffet itself is 3 feet 6 inches high and the mirror back 10 3/4 inches high. The buffet is 5 feet 6 inches wide. The buffet is exactly the same in design and dimensions as the other two buffets on the page. It is shipped all ready to set up, with the doors glazed and the mirror back all ready to set on. All the hardware is included.

**2A7103.** Buffet with mirror back in Clear Slash Grain Douglas Fir. Complete with all hardware and glazed as illustrated..... **\$55.70**

**2A7103 1/2.** Plain Red Oak..... **63.15**



2A7105

This very beautiful buffet and china closet is carried in stock in size 5 feet 7 inches wide and 7 feet high. The depth is 20 inches over all, requiring a wall depth of 13 inches. It is built in two sections, so that it can be readily installed in position in the room. The doors and drawers are all fitted in place and the hardware is all included in the price and shipped with the buffet.

No outside casing or trim around the opening is included, as it must match the trim in the room in which the buffet is installed.

**2A7105.** China buffet in Clear Slash Grain Douglas Fir, complete with hardware and glazed as shown in cut, including mirror ..... **\$83.60**

**2A7105 1/2.** Plain Red Oak..... **95.45**



2A7101

This buffet is intended to fit against the wall and extend out into the room 18 inches. It is 4 feet 1 inch in height and 5 feet 6 inches wide. The drawers are all 18 inches deep—the large drawers 2 feet 4 inches wide and the small drawers are 1 foot 1 1/2 inches wide. The two china closets are 12 inches wide and 2 feet 8 3/4 inches high. This is a very commodious and beautiful buffet, with the graceful wood back. For those who do not desire the added china closet room, nor the mirror back, it is the best buffet that can be bought.

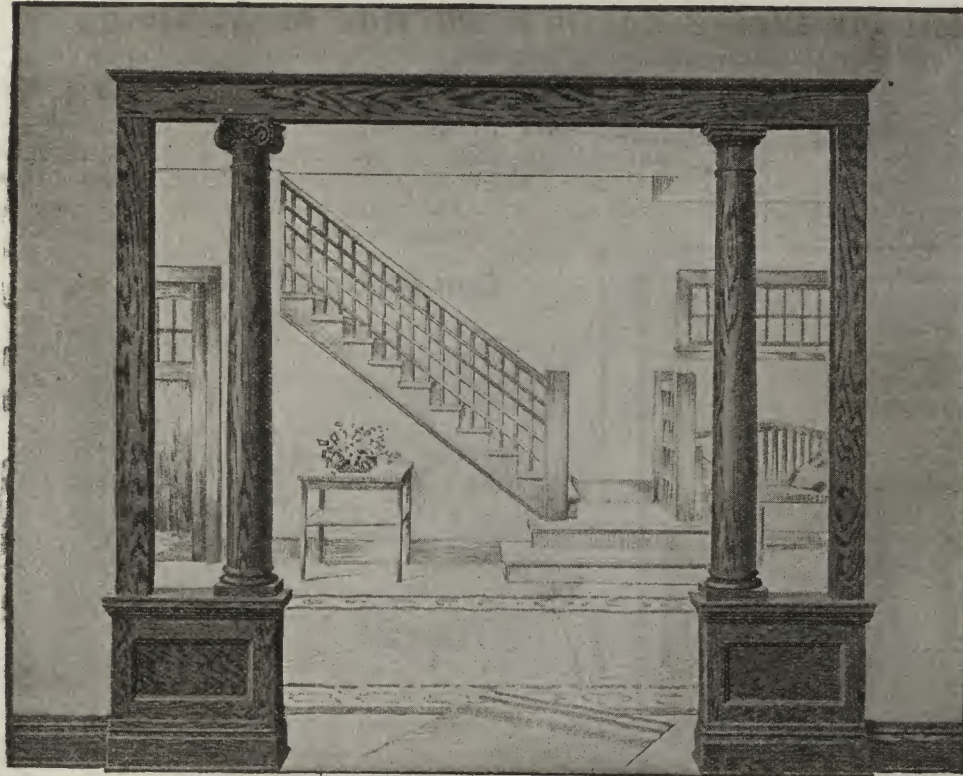
**2A7101.** Buffet with Mission Board Back in Clear Slash Grain Douglas Fir, complete with all hardware and glazed as illustrated..... **\$49.10**

**2A7101 1/2.** Plain Red Oak..... **56.30**

**Get Our Delivered Prices on Your Bills of Material. Estimates Free.**



# RICH, BEAUTIFUL COLONNADES FOR ONLY \$24.65<sup>UP</sup>



This half of the Grille shows the Composition Cap at top of Column

OAKLAND COLONNADE

This half of the Grille shows the Plain Wood Cap at top of Column

Our Oakland Colonnade represents the highest achievement both in material and price that has ever been offered to the home owner in the way of an interior Colonnade. It enables you to put in a Colonnade at a saving conservatively of from \$20 to \$30.

This Colonnade consists of two Pedestals and two staved Turned Columns. The Pedestals are 24 in. high, 22 in. wide and 11 in. face. The panels in the pedestals are so arranged in height that ordinary standard-width base used in the same room can be run around the Pedestals and have the Base throughout the house uniform.

## PRICES WITH PLAIN CAP COLUMN SHOWN AT RIGHT

2L7601. YELLOW PINE.....	\$27.55
2L7603. DOUGLAS FIR.....	27.55
2L7605. PLAIN RED OAK.....	40.35

For composition cap on both columns (shown to left in illustration above) add \$5.75.

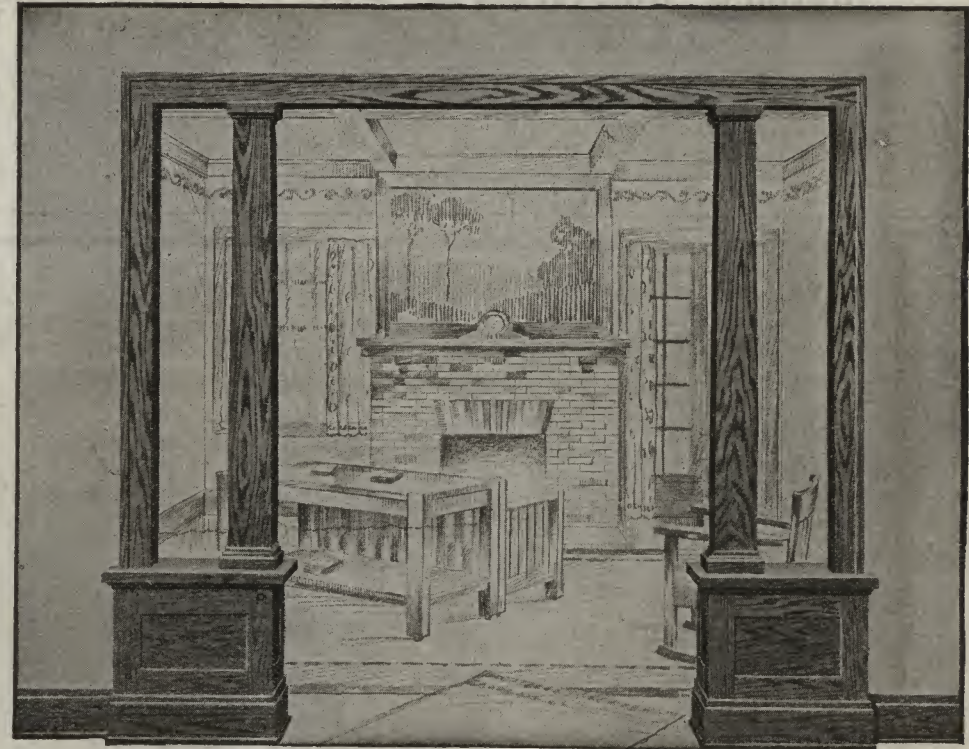
The above prices include the Colonnade proper (2 columns and 2 pedestals).

This Colonnade, Trim and Jamb are shipped without being filled or varnished. We do this because it makes it possible for your painter to finish in the exact shade that you desire.

Below we give prices for Trim (Side Casings and Head Casings two sides) and Jamb in Yellow Pine and Plain Red Oak.

## PRICES ON TRIM AND JAMBS

2 SIDES TRIM for Oakland Colonnade, Yellow Pine \$3.94 Fir... \$3.24	2 SIDES TRIM for Oakland Colonnade, Plain Red Oak..... \$9.04
The above prices are for any stock design, sizes 8 ft. x 8 ft. or smaller, or Trim shown on pages 38 and 39.	
INSIDE JAMB YELLOW PINE OR FIR for Oakland Colonnade. Yellow Pine, \$1.42 Fir..... \$1.47	INSIDE JAMB OAK for Oakland Colonnade..... \$3.54



MISSION COLONNADE

This Colonnade consists of two Pedestals and two staved Columns square in design. The Pedestals are 24 in. high, 22 in. wide and 11 in. face. The panels in the Pedestals are so arranged in height that ordinary standard width base used in the same rooms can be run around the Pedestal and have the work uniform throughout.

The Columns are 5 3/4 in. at the base, 5 in. at the neck, and are built up in such a manner that they can be used for openings from 7 to 8 feet in height by cutting off the base, which is made of the same diameter, for a distance of 22 in. from the bottom up. With the extension of 22 in. on the Pedestals they can be used for openings from 6 feet in width up to 9 feet in width, giving a distance between the Pedestals of from 3 to 6 feet

## PRICES

2L7612. Price Fir.....	\$24.65
2L7611. Price Oak.....	35.85
The above price includes the Colonnade proper (2 columns and 2 pedestals) "in the white" without filler or varnish.	
Below we give prices for Trim (Side Casings and Head Casings two sides), and Jamb in Plain Red Oak.	
TWO SIDES TRIM (in any stock design, size 8x8 feet or smaller, see pages 40 and 41.	
Price Oak... \$7.80 Price Fir.. \$2.80 Oak Jamb. \$3.54 Fir Jamb.. \$1.47	

If other design trim than shown above is wanted specify design on order.

This Colonnade, Trim and Jamb are shipped without being filled or varnished. We do this because it makes it possible for your painter to finish in the exact shade that you desire.

This Colonnade, Trim and Jamb are carried in stock, and will be shipped you promptly with no delay and are thoroughly crated and packed.

Highest Grade Varnishes and Paints, Pages 63 to 76.

Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.



# "Masterpiece" Bookcase and Desk Colonnade

Install a "Masterpiece" Between Your Living Room and Dining Room, It will Add Many Times Its Cost to the Value of Your House



YOU can see by the illustration just how much a colonnade improves the ordinary cold walls. It creates an elegant, substantial atmosphere for the home without making a heavy display. You can improve the appearance of your living

room or dining room for a small sum. The Masterpiece Bookcase and Desk Colonnade pedestals have what the name implies. One pedestal has a complete desk built-in and the arrangement is unique as well as convenient. When the desk is closed it is impossible for

the eye to detect its presence. The opposite side of the pedestal is paneled.

Back of the paneled pedestal facing into the living room is a bookcase. The shelves are deep enough to hold the largest books and they are adjustable to any height desired.

## Can Be Used With Any Style Furniture

This colonnade as well as the one shown on the opposite page can be used between rooms which have different styles of furniture. It lends itself well, harmonizing completely with any piece or style of furniture.

Both bookcase and desk will face into the same room. The opposite side of the bookcase and desk is paneled as illustrated.

This colonnade may be had in yellow pine, fir, or oak and it comes to you "in the white,"—that is, without any stain, varnish or filler. You can finish it in the color of your woodwork. It is beautifully made and workmanship is perfect.

## Priced Exceedingly Low

You will be pleasantly surprised with the price of this colonnade; but remember we deal direct with the customer which cuts the cost practically in half. Just price them at a local dealer—you will order from Gordon-Van Tine.

Colonnade height over all, 7 feet 4 inches. Pedestals, 4 feet 8 inches—width 2 feet 6 inches—depth 11 inches. Columns height, 2 feet 10 inches—8 inches square. Furnished with four shelves, three of which are adjustable. Height of colonnade can be cut down to fit opening.

**2A7677—Yellow Pine.....\$52.95**

**2A7678—Fir.....52.35**

**2A7679—Plain Red Oak.....68.80**

*Above prices do not include jamb or trim*

Price for two sides trim for above Colonnade:

Yellow Pine...\$3.48 Fir...\$2.88 Oak...\$8.00

Price of Inside Jambs for above Colonnade:

Yellow Pine...\$1.42 Fir...\$1.47 Oak...\$3.54



Note: Both bookcase and desk face the same room. Cut shows bookcase pedestal reversed to illustrate panel effect.

Get Our Delivered Prices on Your Bills of Material. Estimates Free.

Our prices include all necessary hardware in dull brass or antique copper finish. Be sure to specify finish.



# "MASTERPIECE BOOKCASE COLONNADE"

The "Masterpiece" Will Add Dignity and Beauty to Any Interior, Harmonizing Perfectly With Practically Any Style of Furniture, and at the Same Time Save Valuable Space



HIS colonnade differs from the one illustrated on the other page as it has two bookcases in the pedestals instead of a bookcase and a desk. Bookcases lend themselves very well to the living room and if you have a writing desk it is perhaps advisable to select this style colonnade. They can also be used for China Closets when set to face into the dining room. The doors of the bookcase are glazed with Double Strength Glass set in wood bars, and it is easy to read the titles of the books without opening the doors.

## Paneled Effect Very Attractive

The opposite sides of the bookcases are paneled as shown in the illustration on the opposite page. You can have them finished in one color to match the room while the bookcases may be finished in another to harmonize with the room they face. The pedestals however are not interchangeable so both bookcases must face into same room.

The shelves are two feet six inches wide and eleven inches deep and as they are adjustable to any height you can put a varied assortment of books in them.

This colonnade is carried in stock in fir, oak and yellow pine and comes to you "in the white,"—that is, without any varnish, stain or filler—just the natural wood sanded to a satin finish. Coming to you unfinished you can finish it in the color that will harmonize with the woodwork in the room where it is placed. (See pages 72 and 75 for varnishes, stains, etc., and include these with your order.)

**2A7673**—Yellow Pine ..... **\$47.05**  
**2A7674**—Fir ..... **47.05**  
**2A7675**—Plain Red Oak ..... **63.00**

*Above prices do not include jamb or trim*

Two sides trim for Masterpiece Bookcase Colonnade priced below.

Yellow Pine.. **\$3.48** Fir.. **\$2.88** Oak.. **\$8.00**

Inside Jamb:

Yellow Pine.. **\$1.42** Fir... **\$1.47** Oak... **\$3.54**

This colonnade will tone up any rooms between which it is built. If you are planning to make any changes you can make no wiser selection and you are sure to feel satisfied and amply repaid for the low cost. You are buying this colonnade at practically wholesale prices.

**Our prices include all necessary hardware in dull brass or antique copper finish. Be sure to specify finish.**

Colonnade height over all, 7 feet 4 inches. Pedestals 4 feet 8 inches—width 2 feet 6 inches—depth 11 inches. Columns height 2 feet 10 inches—8 inches square. Furnished with four shelves, three of which are adjustable. Height of colonnade can be cut down to fit opening.



**Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.**



# Panel Wainscoting and Plate Rail

## Beautify your Hall, Living-Room, Dining-Room or Den

### Slash Grain Douglas Fir

Our slash grain Fir Panels are famed for their beauty and excellent grain. They are extensively used in hotels, public buildings and in all of the finest homes of the Northwest. They will add greatly to the beauty of any room.

This is exceptionally good in the dining room as it may be capped with either the plate rail or the plain cap without brackets.

### Save Up to 50%

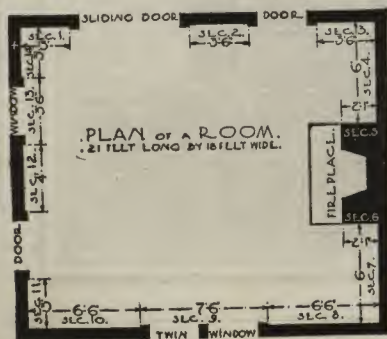
by using our new artistic paneled wainscoting. It is made from selected, thoroughly kiln-dried stock, and will not warp or crack. The unit system of construction is used which makes it possible to supply exactly the right number of sections to fit any size wall space in any size room.

The panels are "built up" of 3-ply stock cross-banded—a protection against shrinkage, checking or warping. And insures great strength and unlimited durability.

The cutting is all done in our large mills so that all waste is eliminated and the material comes to you all cut, mortised and machined ready to put together. This will save over half of the labor, in fact, the work is so far completed that you can easily put it together without expert assistance. Our large volume of business enables us to furnish you with new, clear, bright lumber at wholesale prices.

Fir will take any kind of stain, varnish or paint finish. No matter what the rest of your woodwork may be, you can use our fir panel wainscot and get a beautiful job. You can stain fir to imitate oak, mahogany, walnut or any of the most expensive woods.

### Save Money on Plastering



**For New Houses.** Nail a furring strip to studding at the height of the plate rail. Apply lath and plaster above this strip and save the cost of plaster below it. Then apply paneled wainscoting direct to studding, nailing supporting strips in between the studding where necessary.

To apply in an old house, just apply the panel wainscot over the old plaster, first removing the old baseboard. When assembled and ready to place in position, a coat of primer paint should be applied to the back to keep moisture from penetrating the wood.



With Plate Rail and Brackets

With Plain Cap and no Brackets

### How to Order

All orders should be accompanied by a sketch of your room with the width of all wall spaces marked as shown above. The factory will then make up the wainscoting to these measurements, marking the required items for each particular section so that no mistake can be made in erecting it.

For all spaces between windows and doors, be sure and measure from outside edge of casing.

### Prices Per Running Foot

	2A7351 Fir With plate rail and Brackets as illustrated	2A7352 Fir With plain cap no Brackets
Height		
3 feet	\$0.75	\$0.69
4 feet	.92	.86
5 feet	1.08	1.02

## MISSION PLATE RAIL AND BRACKET

The design is thoroughly Mission and will add much to the beauty of the home. Plate Rail is being specified by modern architects in practically all homes.

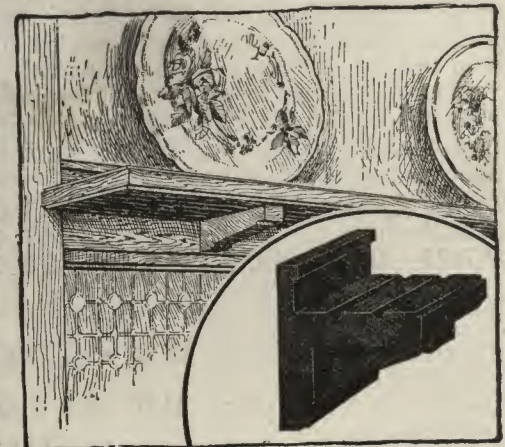
The Mission Plate Rail comes in three numbers—Projection  $3\frac{1}{8}$  inches.

2A8894. Mission Plate Rail.	Price
Lineal Foot Red Oak.....	16 c
Lineal Foot Fir.....	6½c

### Plate Rail Brackets

Brackets are necessary with the above Plate Rail and should be used 32 inches apart.

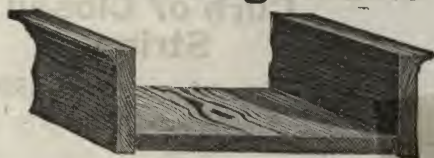
2A8895. Plate Rail Brackets, size $1\frac{1}{8}$ x $\frac{3}{4}$ x $2\frac{1}{2}$ inches.	Price
Red Oak. Each.....	3c
Fir. Each.....	1½c





# Beamed Ceilings and Mantel Shelves

## Wide Ceiling Beams



The cut at the right gives a very clear idea of the added beauty of the beamed ceiling. It is especially appropriate for a large hall, living room or dining room. In a very large room it breaks the monotony of a bare expanse of ceiling and adds greatly to the artistic beauty. In remodeling it will practically change the whole appearance of a room. It has recently become very popular and the demand for it is rapidly increasing. Many people are realizing the added beauty which it gives to a home. It may be put on any old or new ceiling.

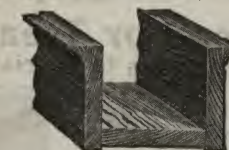
**2A7312.** The wide ceiling beams shown above are more appropriate for large rooms, though they may be used in small rooms if desired. These beams consist of one square member  $\frac{11}{16} \times 11\frac{1}{2}$  and two members  $\frac{11}{16} \times 4\frac{1}{2}$  and two members ceiling cove as shown in cut. Finishes 13 inches wide and  $4\frac{1}{2}$  inch drop. Price is complete.

In Yellow Pine lin. feet..... **28c**  
In Fir lin. feet..... **23c**  
In Plain Red Oak lin. feet..... **58c**



A beautiful room finished with Gordon-VanTine stock materials, ordered right from this catalog

## Standard Ceiling Beams



This is the size more commonly used in most homes. It is very appropriate for either the small or the large room. It gives one a distinct and restful change from

the ordinary flat ceiling. It gives a low, neat, craftsman effect so popular in bungalows.

In remodeling, if a ceiling is too high, the beamed ceiling will make it look lower, and if a room is too long or too wide, the beamed ceiling will help you change the effect according to the way the beams are placed, etc. We will be glad to help you plan your rooms and will give you any information we may have.

**2A7311.** Consists of three square members  $\frac{11}{16} \times 4\frac{1}{2}$  and 2 members ceiling cove as shown in cut. Finishes 6 inches wide with  $4\frac{1}{2}$  inch drop. Price is complete.

In Yellow Pine lin. feet..... **19c**  
In Fir lin. feet..... **16c**  
In Plain Red Oak lin. feet..... **40c**

## Wall, Cornice and Picture Moulding

For Beamed Ceiling  
Also makes handsome wall finish where no beamed ceiling is used

**2A7313.** Consists of 1 square member  $\frac{11}{16} \times 4\frac{1}{2}$  inches, 1 member ceiling cove and 1 member picture moulding. Price, complete. As shown in Yellow Pine, per lin. ft. **9c**  
As shown in Fir, per lin. ft. **7c**  
As shown in Plain Red Oak, per lin. ft. **18c**



## MISSION MANTEL SHELF

These shelves are made from most carefully selected woods. The grain and general appearance is exceptionally good. This shelf is three inches thick, projects ten inches to the front and seven inches at each end. Intermediate sizes take price of next larger size. Sizes and exact dimensions may be changed to suit your requirements as these are made up after your order is received.

When ordering be sure to send sketch showing exact width and projections of chimney breast and state whether shelf will project around end of chimney breast or set against a flat wall. Prices below are for shelves in the white (not stained or varnished). For any standard finish (varnished, natural or stained) add \$1.00 per shelf.



### 2A7301. Mission Mantel Shelf

Length Over All	Yellow Pine or Fir	Plain Red Oak	Length Over All	Yellow Pine or Fir	Plain Red Oak
5 feet	<b>\$12.95</b>	<b>\$15.85</b>	7 feet	<b>\$15.85</b>	<b>\$19.35</b>
6 feet	<b>14.40</b>	<b>17.60</b>	8 feet	<b>17.30</b>	<b>21.10</b>

## CRAFTSMAN MANTEL SHELF

**2A7302.** This design is slightly more elaborate than the Mission Shelf, but made from the same high quality, carefully selected woods.

This shelf is the same size as the Mission Shelf, projecting ten inches to the front and seven inches to each side. All mantel shelves are shipped set up, ready to be put in place. Either of these shelves may be used with any kind of a brick or tile mantel. Be sure to send sketch and exact specification, so that we can make the shelf to fill your requirements.

Prices below in white (not stained or varnished). For any standard finish (varnish natural or stained), add \$1.00 per shelf. We crate carefully and guarantee safe delivery.



### 2A7302 Craftsman Mantel Shelf

Length Over All	Yellow Pine or Fir	Plain Red Oak	Length Over All	Yellow Pine or Fir	Plain Red Oak
5 feet	<b>\$12.95</b>	<b>\$15.85</b>	7 feet	<b>\$15.85</b>	<b>\$19.35</b>
6 feet	<b>14.40</b>	<b>17.60</b>	8 feet	<b>17.30</b>	<b>21.10</b>

Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.



# Our Stock Designs in Stair Work Save Dollars

Steps, Risers, Face and Wall Stringers, in Oak and Yellow Pine

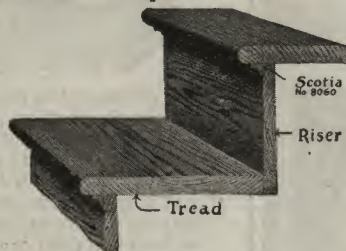
## Stair Steps or Treads We Manufacture Stairs to Special Needs

**2A5311.** Steps or Treads are carried in stock in Yellow Pine, Fir and Plain Red Oak. Size of each step  $1\frac{1}{2} \times 11\frac{1}{4}$  inches, 3 feet 5 inches long. They have one edge one-half round, are dressed two sides, and machine smoothed one side.

Yellow Pine, each.....**65c**

Quarter-Sawed Fir, each.....**65c**

Plain Red Oak, each..**\$1.75**



## Stair Risers

**2A5315.** Stair Risers are carried in stock in Yellow Pine, Fir and Plain Red Oak. Size of each riser,  $\frac{3}{4} \times 7\frac{1}{2}$  in. wide, 3 ft. 5 in. long. They are surfaced two sides and smoothed one side.

Yellow Pine, each.....**37c** Fir, each.....**37c**

Plain Red Oak, each.....**65c**

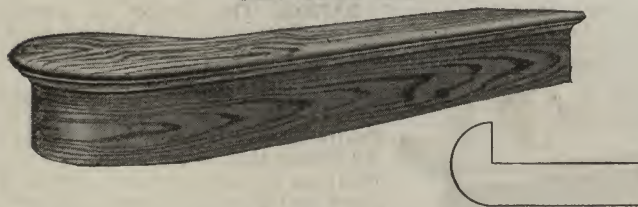
## Stair Landing Steps

**2A5313.** The top or landing steps used on platforms and second floor levels are customarily not as wide as the regular stair step or tread. These steps are made  $1\frac{1}{2} \times 3\frac{1}{4}$  inches wide, 3 feet 5 inches long, and are rabbeted on the inner edge to  $\frac{3}{8}$  in. thick, so as to finish level with flooring on platforms and second floor halls. Are carried in stock in Yellow Pine, Fir and Plain Red Oak.

Yellow Pine, each.....**26c** Fir, each.....**23c**

Plain Red Oak, each.....**60c**

## Starting Step and Riser Half Circle End



**2A5317** No modern stairway is complete without our Starting Step and Riser, Half Circle End. Same conform to our stock steps and risers and are made both right and left hand ends. When ordering be sure to state whether the circle end is at right hand or left hand side going up the stairs.

Yellow Pine, **\$6.75** Fir, **\$6.75** Plain Red Oak, **\$7.50**

## Starting Step and Riser Quarter Circle End

Complete built-up starting step and riser with quarter turn at end, for stairway 3' 5" in width. Right hand means that quarter turn is at the right as you ascend the stair. Left hand means quarter turn is at the left as you ascend the stair. Order by number.

**2A5319G.** Right hand { Either may be had in Fir at **\$5.70** or Plain Red Oak at **\$6.30**.

## Face Stair Stringer

**2A5301.** Is carried in stock in Yellow Pine, Fir and Plain Red Oak. Size  $\frac{3}{4} \times 11\frac{1}{4}$  inches, surfaced two sides, machine sanded one side and jointed edges. The accompanying cut illustrates the relative position in which this string is ordinarily used, and the dotted horizontal and perpendicular lines indicate the tread and riser lines, or the "run and rise," as called in stair-work terms. From the fact that the space allotted for stairs and the height of story differ in almost every building, we do not cut the string for the run and rise. This must be done by the carpenter. Our stock is shipped perfectly square as described above. Price is per lineal or running foot.

Yellow Pine (10, 12, 14, 16 ft.), per lineal ft.....**15c**

Fir (10 to 16 ft.), per lineal ft.....**15c**

Plain Red Oak (10, 12, 14 ft.), per lineal ft.....**32c**



## Wall Stair Stringer

**2A5304.** Wall Stair Stringer is carried in stock in Yellow Pine, Fir and Oak. Size  $\frac{3}{4}$  in.  $\times 11\frac{1}{4}$  in., surfaced two sides and rounded edge.

The accompanying cut illustrates the relative position in which this string is ordinarily used, and the dotted horizontal and perpendicular lines indicate the housing for the treads and risers, made to suit the exact run and rise of stairs. From the fact that the space allotted for stairs and the height of story differ in almost every building, we do not "house the string" for the run and rise. This must be done by the carpenter. Our stock is shipped perfectly square.

Price is per lineal or running foot in random lengths.

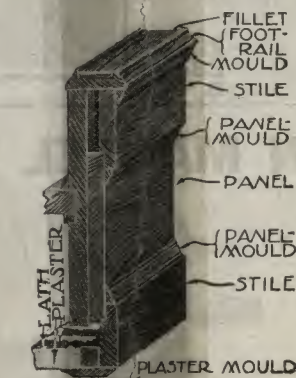
8 to 16 ft. Clear Yellow Pine—per lineal foot.....**15c**

8 to 16 ft. Clear Fir—per lineal foot.....**15c**

4 to 12 ft. Clear Oak—per lineal foot.....**32c**

## Curb or Closed String

Our regular pattern **2A5301** is adapted for the purpose of making what is called an "Open String Stairway," but where something more massive is desired, also giving a richer effect, we furnish what is known as the Curb or Closed String. The accompanying cuts give elevations and detailed sections of this string. The inside member which supports the treads and risers is similar to style **2A5301** and is figured at the same rates. The balance of the members, viz.: Fillet, Foot Rail, Mould under Foot Rail Top and Bottom Stiles, Panel, and Plaster Mould are priced in detail per sizes below. The stock is all thoroughly machined, well kiln-dried, and can be shipped promptly. This particular string is equally adapted to our turned or Colonial Square Balusters shown on page 57.



Section of Curb String

Section of Curb String	Per 100 Yellow Pine	Lineal Feet Plain Red Oak
2A5351. Stair Rail Fillet, $\frac{5}{8} \times 1\frac{11}{16}$ ..	\$ 1.90	\$ 4.10
2A5353. Foot Rail, $2\frac{3}{4} \times \frac{3}{4}$ .....	2.85	6.15
2A5355. Mould under Foot Rail, $\frac{1}{2} \times \frac{3}{4}$ .....	.95	2.05
2A5357. Top Stile, $\frac{3}{4} \times 4\frac{1}{4}$ .....	4.75	10.25
2A5359. Panel Mould, $\frac{1}{2} \times \frac{3}{4}$ .....	.95	2.05
2A5361. Panel, $\frac{3}{4} \times 7\frac{3}{4}$ .....	8.55	18.45
2A5363. Bottom Stile, $\frac{3}{4} \times 3\frac{1}{2}$ .....	3.99	8.61
2A5365. Plaster Moulding, $2\frac{3}{8} \times \frac{3}{8}$	2.61	5.64

Get Our Delivered Prices on Your Bills of Material. Estimates Free.



# Square and Turned Balusters, Rails and Accessories

## STAIR BALUSTERS

### Colonial Square

2A5101. Are carried in stock in Yellow Pine, Fir and Plain Red Oak. The size of this baluster makes its use equally adaptable for either three or four balusters per step and certainly gives a very rich and handsome effect, as indicated by the accompanying illustration.

As our 2A5205 Hand Rail is plowed to receive 1½-inch balusters, it will be necessary where the Colonial Square Balusters are used, to order our Sub-fillet and Fillet shown on this page 2A5215 and 2A5217.

### Square

#### 2A5101

Size 1½x1½x34 inches long.  
Yellow Pine, each..... 7c  
Per carton of 25..... \$1.70  
Fir, each..... 5½c  
Per carton of 25..... 1.33  
Plain Red Oak, each..... 16c  
Per carton of 25..... 3.95

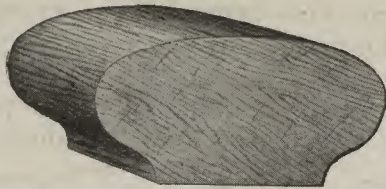
### Turned

2A5111. Stair Balusters—Turned—are carried in stock in Yellow Pine and Plain Red Oak. Size 1½x1½x28 inches and 32 inches.

Come in cartons of 25.  
For Fillet with these Balusters, use our 2A5351 on page 54.

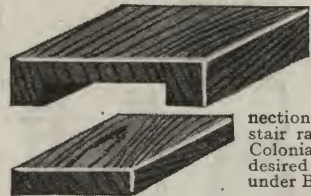
Yellow Pine, each..... 23c  
Per carton of 25..... \$5.65  
Plain Red Oak, each..... 28c  
Per carton of 25..... \$6.90

## Stair Rail



2A5203. Stair Rail in Yellow Pine and Plain Red Oak. Size 3½x1½ inches. Specified lengths 1 cent a foot extra. Yellow Pine, per foot.... 16c  
Plain Red Oak, per foot..... 29c

## Sub-Fillet and Fillet for Sub-Fillet



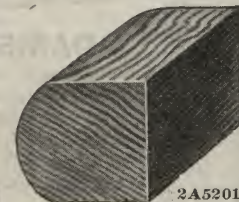
2A5215. Sub-fillet is 1½x½ in. plowed 1½x½ in. This sub-fillet is used in connection with our regular stair rail where 1½ in. Colonial Balusters are desired as explained under Balusters 2A5101.

Yellow Pine, per lineal foot..... 2c  
Fir, per lineal foot..... 2c  
Plain Red Oak, per lineal foot..... 4c

2A5217. Fillet for Sub-Fillet, is used in connection with 1½ in. Colonial Balusters. Carried in stock in both Yellow Pine, Fir and Plain Red Oak.

Size 1½x½ in.  
Yellow Pine, per lineal foot..... 1½c  
Fir, per lineal foot..... 1½c  
Plain Red Oak, per lineal foot..... 3c

## Return Nosings



Every open string stairway requires return nosings for each step. We carry same in Yellow Pine, Fir and Plain Red Oak.

2A5201  
Size 1½x1½ in. Yellow Pine, per lineal ft.... 3c  
Fir, per lineal foot..... 3½c  
Plain Red Oak, per lineal foot..... 5c

## Wall Stair Rail



2A5209. Wall Stair Rail is carried in Yellow Pine and Plain Red Oak. Size 2x1½ inches. Specified lengths 1 cent per foot extra.

This rail is generally used on stairways going between plastered partitions, such as public stairways or basement or attic stairs.

Yellow Pine, per lineal foot..... 12c  
Plain Red Oak, per lineal foot..... 18c

## Acorn Tips

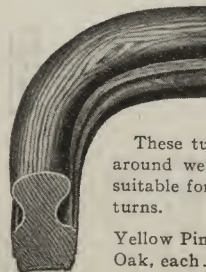
2A5211. Ornamental piece for ends of Wall Stair Rail (see cut to the left) to give a finished appearance.

Size 1½ inches diameter. Wt. 1½ oz.

Yellow Pine, price each..... 18c  
Oak, price each..... 21c



## Quarter Level Turn

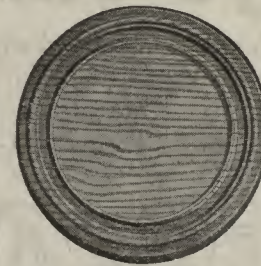


These turns are used on landings around well hole openings, and are suitable for either right or left hand turns.

Yellow Pine, each..... \$3.15  
Oak, each..... 3.35

2A5213

## Wall Rosette

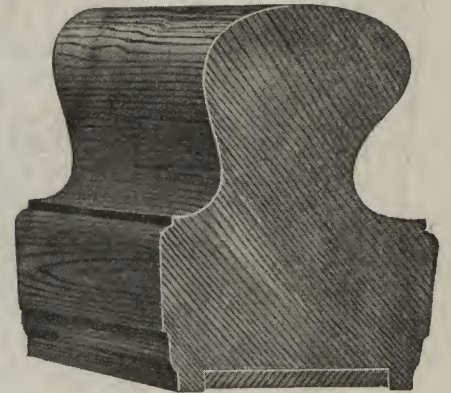


2A5207. On second floor landing it is not always convenient to use a newel for rail to strike against and in such cases a Wall Rosette is required. Carried in stock in Yellow Pine, Fir and Plain Red Oak at the following prices:

Yellow Pine, each..... 14c  
Fir..... 14c  
Plain Red Oak, each..... 19c

## Stair Rail

2A5205. This design of Stair Rail is the most up-to-date pattern ever shown to the trade. We furnish this in Yellow Pine, Fir and Plain Red Oak. Size 2½x3½ in. Specified lengths 2 cents a foot extra.



Yellow Pine, per foot..... 35c  
Fir, per foot..... 37c  
Plain Red Oak, per foot..... 53c  
If fillet is wanted for 1½-inch balusters, add 1 cent per foot. If fillet is wanted for 1½-inch balusters, use 2A5215 and 2A5217 shown on this page.

## Cove Moulding



Cove or Scotia Mould is required under each step. Size ¾x¾ inch.

Yellow Pine, per 100 lineal feet..... 85c  
Fir, per 100 lineal feet..... 70c  
Plain Red Oak, per 100 lineal feet..... \$1.95

2A8060

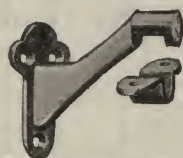
## Hand Rail Brackets

Support for wall stair rail shown above. Furnished without screws.

Use wall rosette where wall rail and brackets are put along plastered wall. Weight about 12 oz.

3A7601. Bronzed Hand Rail Brackets, 2½ inches.

Price, each..... 14c  
Price per dozen..... \$1.60



3½-inch Projection, distance to center rail 2½ inches. Back plate 3x1½ inches. With screws. Weight about 13 oz.

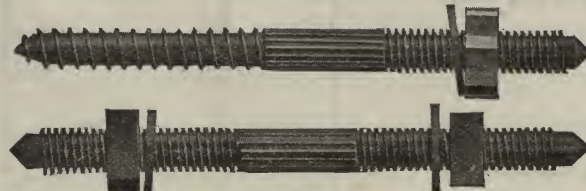
3A7603. Antique Copper.

Price each..... 17c

3A7604. Dull brass.

Price each..... 17c

## Stair Rail Bolts



3A7605. ½x4½, 1 nut each..... 7c

Per dozen..... 80c

3A7607. ½x4½, 2 nuts, each..... 7c

Per dozen..... 80c

As it is very often necessary to bolt two pieces of rail together, or a straight piece of rail and an easing or crook to bolt a piece of rail to a newel, it requires bolts especially adapted to this purpose. 3A7607, which has a nut on each end is used for joining two pieces of rail together. 3A7605 has a nut on one end and a wood screw on the other, and is used for bolting a piece of rail to a newel post. Weight, 3 oz.

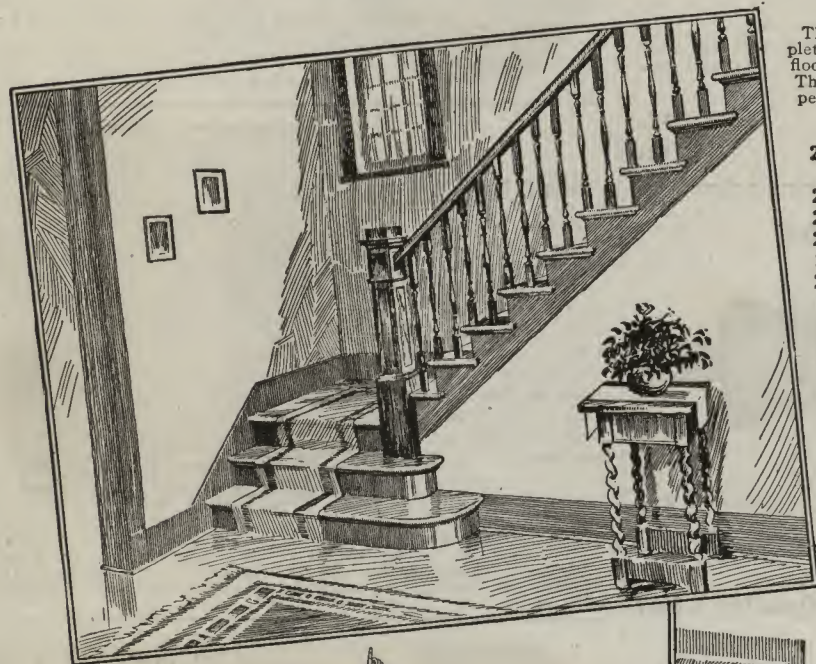


# Stairways That Will Add Beauty to Your Home

Made from carefully selected, kiln dried woods. We are always ready to make prompt shipment on these materials as each stair is made up from our fine standardized stock material as shown on pages 53-55.

The material for each stairway is cut to rough length, but will have

to be cut and fitted by the carpenter on the job, as the "run" and "rise" for practically every stairway will be different. If exact working measurements are sent us, we can furnish these stairs all machined, fitted and ready to set up. Write for prices on the latter style. Many other designs can be made from stock materials.



## WASHINGTON

The material for this stairway is listed below. This is our stock material and is always ready for prompt shipment in stock lengths and sizes. The illustration shows a stairway 16 risers high or for a height of 10 feet from first floor to second finish floor.

### STAIRS No. 1

- SPL. 1 Starting step and riser R. H. per detail.  
 2A5317. 1 Starting step and riser  $\frac{1}{4}$  circle end R. H.  
 2A5315. 14 Risers.  
 2A5311. 12 Treads.  
 2A5313. 2 Landing treads.  
 2A5301. 13 Lin. ft. face stringer.  
 16 Lin. ft. wall stringer.  
 2A5001. 1 Starting newel.  
 2A5051. 1 Landing newel.  
 2A5205. 13 ft. stair rail with fillet for  $1\frac{3}{4}$  in. balusters.  
 2A5111. 24 Turned balusters.  
 2A5201. 12 Lin. ft. return nosing.  
 2A8060. 58 Lin. ft. cove moulding.

Prices: Washington Stairs  
 16 risers high. . . . . Y. P. \$58.06 Fir \$58.24 Oak \$89.50

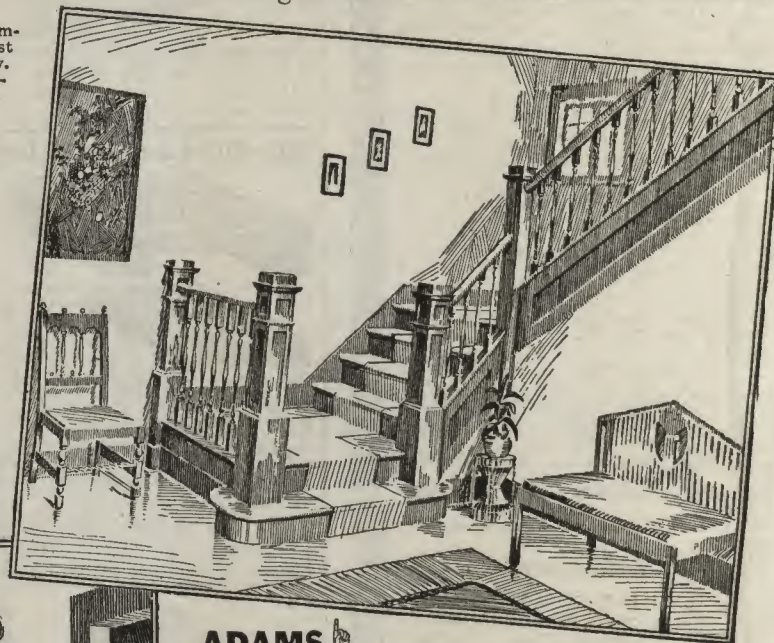
## JEFFERSON

The material as listed below is sufficient to complete a stairway 16 risers high or ten feet from first floor to second finish floor of the type shown below. The type of stairway used will in most cases depend on the structure of the house.

### STAIRS No. 2

- 2A5317. 1 Starting step and riser circle end R. H.  
 2A5315. 15 risers.  
 2A5311. 14 treads.  
 2A5313. 1 Landing tread.  
 2A5201. 14 Lin. ft. return nosing.  
 2A5001. 1 Starting newel.  
 2A5207. 1 Wall rosette.  
 2A5205. 8 Lin. ft. stair rail.  
 2A5215. 8 Lin. ft. sub. fillet.  
 2A5217. 8 Lin. ft. fillet.  
 24 Lin. ft. wall stringer.  
 2A5301. 8 Lin. ft. face stringer.  
 2A8060. 50 Lin. ft. cove.  
 2A5101. 21 Pcs. square balusters.  
 Price for Jefferson Stairway 16 risers high.

Prices Y. P. Fir Oak  
 \$37.03 \$36.84 \$68.22



## ADAMS

This stairway is a very distinctive design and if your house is so constructed that this stairway may be used, it will add greatly to the beauty of your home. The prices and material quoted are for the Adams stairway 16 risers high or for a height of ten feet from first floor to top of second finish floor, but it can be suited to other sizes as can all the other stairways shown.

### STAIRS No. 3

- SPL. 1 Starting step and riser,  $\frac{1}{2}$  circle and L. H.  $\frac{1}{4}$  circle end R. H. per detail.  
 2A5315. 14 Risers.  
 2A5311. 12 Treads.  
 2A5313. 3 Landing treads.  
 2A5001. 3 Starting newels.  
 2A5051. 2 Angle newels.  
 2A5205. 17 Lin. ft. stair rail with fillet for  $1\frac{3}{4}$  balusters.  
 2A5111. 30 Pcs. turned balusters.  
 14 Ft. wall stringer.  
 2A5301. 14 Ft. face stringer.  
 2A5351. 14 Ft. stair rail fillet.  
 2A5353. 14 Ft. foot rail.  
 2A5355. 14 Ft. mould under foot rail.  
 2A5357. 14 Ft. top stile.  
 2A5359. 34 Ft. panel mould.  
 2A5361. 14 Ft. panel.  
 2A5363. 14 Ft. bottom stile.  
 2A8060. 70 Ft. cove.

Price for Adams Stairway 16 risers high.

Y. P. \$71.08 Fir \$71.29 Oak \$111.19

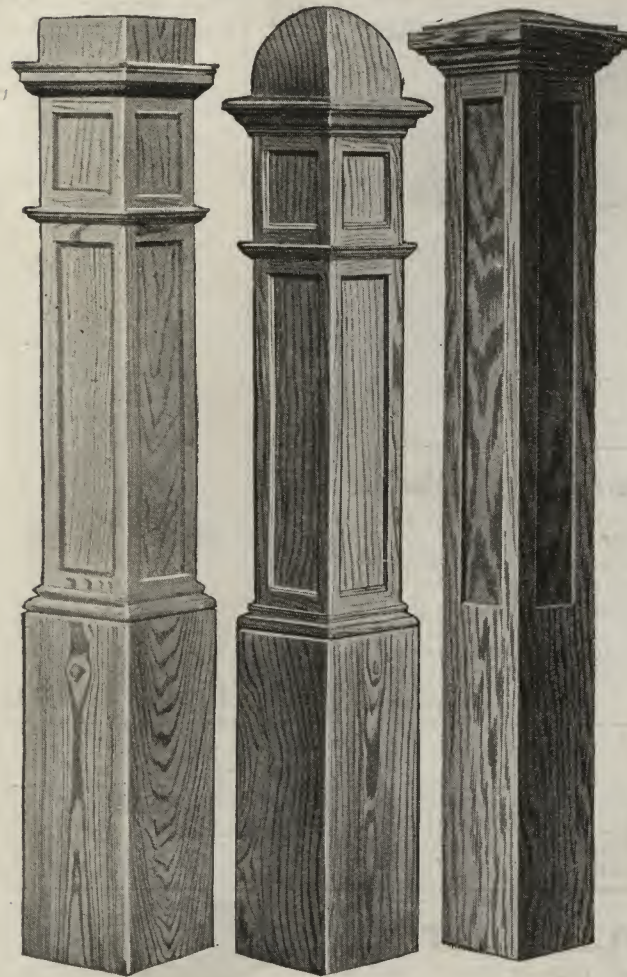


Jefferson



# Compare These Low Prices on Guaranteed Stair Work

## STAIR NEWELS



2A5001

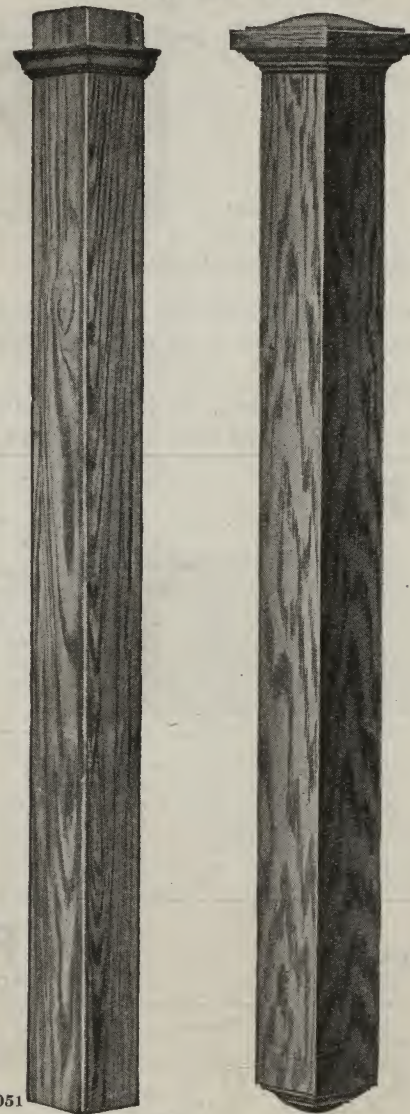
2A5002

2A5003

Yellow Pine..	\$5.35	Yellow Pine.	\$5.60	Fir.....	\$6.00
Plain Red Oak	7.20	Plain Red Oak	7.45	Oak.....	8.15
Fir.....	5.35				

These designs in Starting Newels are modern and up-to-date. All Newels are hand smoothed and made from thoroughly kiln-dried stock. Every Newell from one-inch lumber, with glued lock joint. Height of all Starting Newels 4 feet, with 8 x 8 base and 6 x 6 shaft, suitable for open or closed stringboard. Base of post, 20 inches long, allowing one or two risers. Every Newel wrapped in paper and carefully packed.

## ANGLE NEWELS



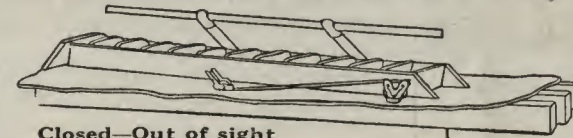
2A5051

2A5053

Yellow Pine....	\$3.85	Fir.....	\$4.40
Red Oak.....	5.20	Oak.....	6.75
Fir.....	3.85		

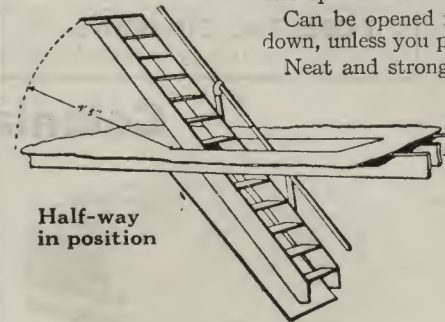
These Angle Newels are handsome and modern; made with a 5-inch shaft, and 5 feet 6 inches long. These Newels may be used as plain Starting Newels by sawing off 1 foot 6 inches. They match the Starting Newels and are suitable for fine residences. All Newels are hand smoothed and made from thoroughly kiln-dried stock. We furnish loose drop at bottom for all Angle Newels.

## Gordon-VanTine Moveable Stairway



Closed—Out of sight

where floor space is too valuable to use for an attic stairway. Gives easy access to the attic without taking up valuable floor space. Can be placed in old house, making attic or upstairs rooms available for use. Of especial interest to the man who is building a small home, that can be seen from below is a neat wood panel in the ceiling, with a light pull chain hanging down from it. A gentle pull on the chain lowers the stairway. Comes down easily and without a rush, due to the ingenious system of pulleys and counterbalances. To close stairway, simply raise it and give a slight push. Goes up easily—no strength required, as it slides on rollers, and is perfectly counterbalanced in any position. A child can operate it.



Half-way in position

Can be opened from above or below. Cannot possibly come down, unless you pull it down.

Neat and strong in appearance. Perfectly safe. Will carry many times any weight you can put on it. Opening is large enough to admit trunks, furniture, etc., into attic.

Shipped complete, ready to install. Complete instructions and drawings for installation accompany stairway.

When ordering, be sure to give exact measurement from floor to ceiling and from floor to floor.

### SIZES AND MEASUREMENTS

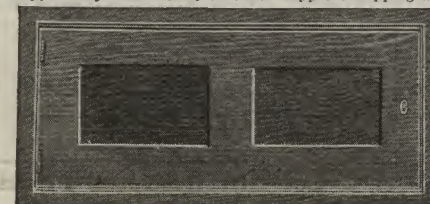
Ceiling Height	Rough Opening in Ceiling	Floor space required for stairs when open
7 ft. 0 in.	2 ft. 8 in. x 6 ft. 0 in.	6 ft. 8 in.
7 ft. 6 in.	2 ft. 8 in. x 6 ft. 0 in.	7 ft. 0 in.
8 ft. 0 in.	2 ft. 8 in. x 6 ft. 0 in.	7 ft. 4 in.
8 ft. 6 in.	2 ft. 8 in. x 6 ft. 2 in.	7 ft. 7 in.

Stair horses and upper side of panel are primed with a medium dark stain. Lower side of panel is in natural wood, not finished, and should be finished to match other woodwork.

Panel furnished in Pine, Birch or Oak, as quoted below.

2A5401. Yellow Pine Panel, Price Complete...	\$67.05
2A5403. Birch Panel, Price Complete.....	75.15
2A5405. Plain Red Oak Panel, Price Complete	75.38

Shipped only from factory in Ohio. Approx. shipping wt., 300 lbs



Panel as it appears from below



Fully Extended Ready for Use



# Colonial Design Porch Materials—Columns, Newels, Rails, Balusters

Correctly Proportioned—Finest Workmanship—Made of Specially Selected Fir

On this page are shown the columns, rails, baluster and newel used to construct a porch of Colonial design. Each is perfectly proportioned itself and in harmony with the other members.

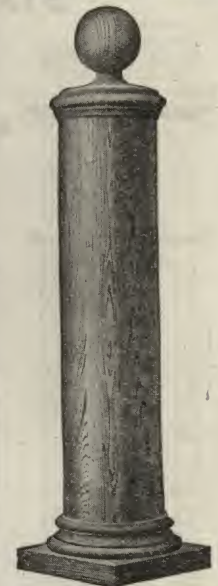
Either the Plain Cap column No. 2A6001, or the Composition column No. 2A6003 may be used. All of our columns are built of yard-dried fir and securely bound together with a lock-joint. Fir is one of the few woods that will not rot when exposed to the weather; the lock-joint construction insures maximum strength. The result is a column that for long life and service is without a peer.

Our newels are of equally good workmanship and material. Our balusters and rails are strictly No. 1 quality. Order materials for your porch from this page and the result will always be a source of satisfaction to you.

**PEDESTAL COLUMNS**—Any 8-ft column, 2A6001, 2A6003 or 2A6022, can be cut down to 4 ft. in length for use as pedestal column, for an additional charge of 10 cents.



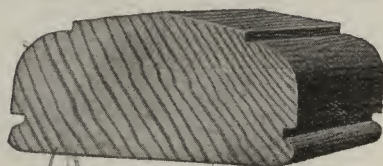
Colonial Newel

Colonial Porch Newel  
2A6101

**2A6101.** 4 feet long; diameter of shaft at base, 8 in. Made of Clear Cypress or Fir.

**Price \$2.80**

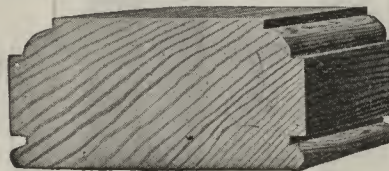
## Colonial Rail



2A6211—Top Rail

We carry this Porch Rail in stock in Washington Fir. Strictly No. 1 quality. Size  $1\frac{3}{4} \times 3\frac{1}{2}$  inches. For specified lengths add 10 per cent.

Price per foot..... **6¼c**



2A6212—Bottom Rail

We carry this Porch Rail in stock in Washington Fir. Strictly No. 1 quality. Size  $1\frac{3}{4} \times 3\frac{1}{2}$  inches. For specified lengths add 10 per cent.

Price per foot..... **6¼c**

## Turned Porch Balusters

Turned Porch Balusters are carried in two thicknesses,  $1\frac{3}{4}$  and  $2\frac{1}{4}$ -inch. The  $2\frac{1}{4}$ -inch is especially adapted for Colonial and Mission Bungalows and large homes.

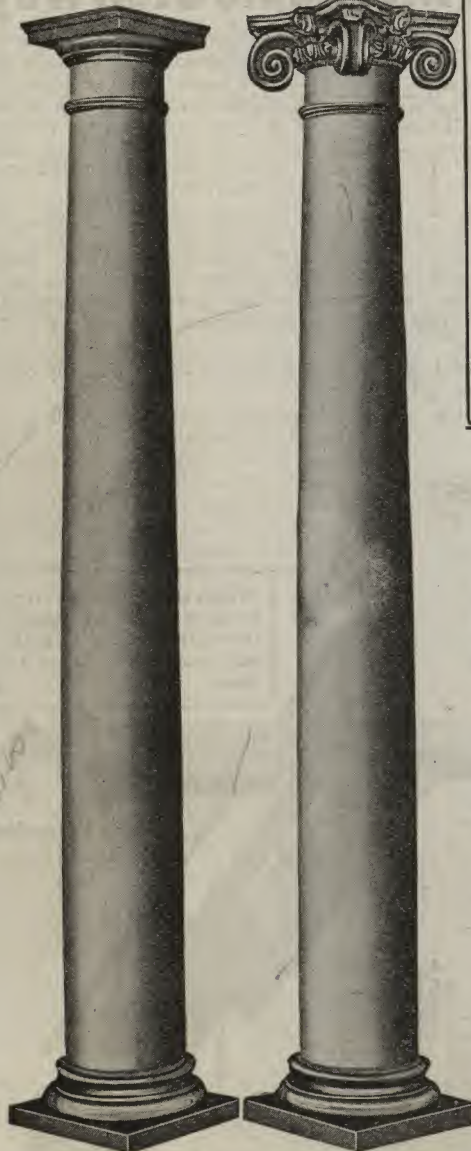
We take a special pride in these balusters, as they are well turned, clear stock, and are an ornament to any outside porch. Put up in cartons of 25.

### Prices on Balusters

Catalog No.	SIZE	Price Each	Price per Carton of 25
2A6301	$1\frac{3}{4} \times 20$	<b>10c</b>	<b>\$2.40</b>
2A6302	$1\frac{3}{4} \times 24$	<b>10c</b>	<b>2.40</b>
2A6303	$2\frac{1}{4} \times 20$	<b>15c</b>	<b>3.60</b>
2A6304	$2\frac{1}{4} \times 24$	<b>15c</b>	<b>3.60</b>

## PRICES COLONIAL COLUMNS

Diameter of Shaft at Base	Height Over All	2A6001 with Plain Cap	2A6003 with Composition Cap	Weight of Column
6 x 6	8 feet	<b>\$2.60</b>	<b>\$ 3.80</b>	33 lbs.
8 x 8	8 feet	<b>3.20</b>	<b>4.93</b>	46 lbs.
8 x 8	9 feet	<b>3.71</b>	<b>5.44</b>	50 lbs.
10 x 10	8 feet	<b>4.28</b>	<b>6.68</b>	62 lbs.
10 x 10	9 feet	<b>4.89</b>	<b>7.29</b>	66 lbs.
12 x 12	10 feet	<b>8.40</b>	<b>11.10</b>	75 lbs.

Plain Cap Column  
No. 2A6001Composition Cap Column  
No. 2A6003

## Fir Porch Flooring

**FIR FLOORING**—Is carried in both  $\frac{1}{2}$  and  $1\frac{1}{4}$  inch thickness in First Clear Best Grade only. Fir Flooring is the ideal covering for porch floors. Fir Flooring is  $3\frac{1}{4}$  inch face and comes in random lengths from 6 to 16 feet.

**IMPORTANT NOTE**—In ordering be sure to allow  $\frac{1}{4}$  for waste in cutting and laying and the difference in width, as this flooring is figured as 4 inches wide.

### PRICES ON EDGE GRAIN FIR FLOORING No. 1 CLEAR Subject to Market Changes

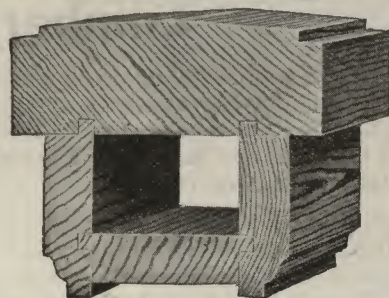
Grade	Thickness	Size of Face	Price Per 1000 Feet Board Measure
No. 1 Clear Fir	$\frac{1}{2}$ inch	$3\frac{1}{4}$ inch	<b>\$79.00</b>
No. 1 Clear Fir	$1\frac{1}{4}$ inch	$3\frac{1}{4}$ inch	<b>83.00</b>

Get Our Delivered Prices on Your Bills of Material. Estimates Free.



# Craftsman Design — Columns, Rails, Newel, Balusters and Brackets

## Craftsman Rail and Newel

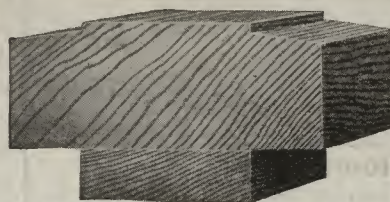


2A6201—Mission Top Porch Rail

Made up of four members; size over all,  $4\frac{3}{4} \times 4\frac{1}{4}$  inches. Made of Clear Washington Fir. Shipped knocked down.

2A6201. Price per lineal foot. **13 $\frac{1}{2}$ c**

All Porch Material shown on this page is made of Washington Fir

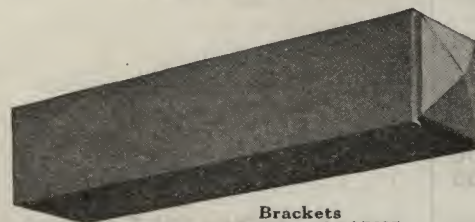


2A6203—Mission Bottom Porch Rail

Made of two members. Size over all,  $4\frac{3}{8} \times 2\frac{1}{2}$  inches. Made of Clear Washington Fir. Shipped knocked down.

2A6203. Price per lineal foot. **11c**

## Craftsman Brackets

Brackets  
2A7695 and 2A7697

These brackets are built up of thoroughly seasoned  $\frac{3}{4}$ -inch clear Fir and are shipped set up, ready to install. They add immensely to the exterior of any home and are inexpensive.

These Brackets are  $5\frac{1}{2} \times 5\frac{1}{2}$  inches square and comes in two lengths, 2 ft.  $\frac{3}{4}$  inch and 3 ft.  $\frac{3}{4}$  inch. The longer bracket is our 2A7695; the shorter 2A7697.

Bracket No. 2A7693 has a wall section  $3\frac{1}{2} \times 3\frac{3}{4}$  inches, an extension  $4\frac{1}{2} \times 5\frac{1}{2}$  inches and a brace  $3\frac{1}{2} \times 3\frac{1}{2}$  inches. This comes with extension in two lengths—2A7693—2 ft.  $1\frac{1}{2}$  inch and 2A7691—3 ft.  $1\frac{1}{2}$  inch.

### Square Built-Up Column Prices

Diameter of shaft at Base	Height Over All	2A6022 Square Column	Weight of Column
8 x 8	8 feet	<b>\$3.45</b>	42 lbs.
10 x 10	8 feet	<b>4.13</b>	54 lbs.
10 x 10	10 feet	<b>5.01</b>	66 lbs.

### PRICES OF BRACKETS

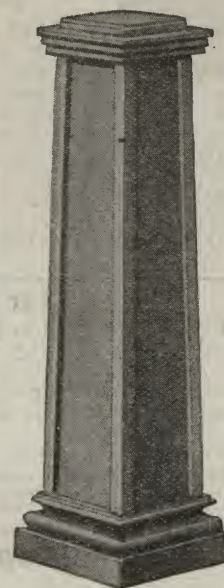
2A7695 and 2A7697, shown at left

2A7695— $5\frac{1}{2} \times 5\frac{1}{2}$ "  
x 3'-0  $\frac{3}{4}$ ".....**\$2.24**  
2A7697— $5\frac{1}{2} \times 5\frac{1}{2}$ "  
x 2'-0  $\frac{3}{4}$ ".....**1.85**

### PRICES OF BRACKETS

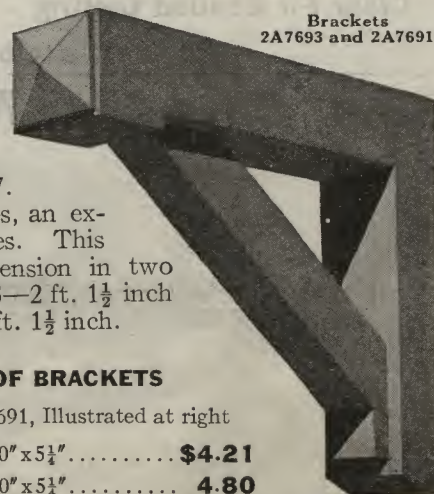
2A7693 and 2A7691, Illustrated at right

2A7693—2'- $1\frac{1}{2}$ " x 2'-0" x  $5\frac{1}{2}$ ".....**\$4.21**  
2A7691—3'- $1\frac{1}{2}$ " x 2'-0" x  $5\frac{1}{2}$ ".....**4.80**

Square Newel  
2A6122

2A6122. Built-up Cypress Newel, 8-inch shaft.

Price Each **\$2.26**

Brackets  
2A7693 and 2A7691

## Square Fir Balusters

These balusters are milled from Clear Washington Fir and they are straight and without blemish. They will last and stand weather and hard knocks better than any balusters we ever saw. For convenience, we price them in crates, cut to length, and also in long lengths.

2A6331. Square balusters, Clear Washington Fir, size  $1\frac{3}{4} \times 1\frac{3}{4} \times 24$  inches.

Price, each.....**7c**  
Price, per crate of 25.....**\$1.70**  
Price, per crate of 50.....**3.40**  
Price, per crate of 100.....**6.80**  
Long lengths, 10 to 20 ft., per ft.....**3 $\frac{1}{2}$ c**

## Turned Newels



Turned Newel 2A6151

Our Porch Newels are all strictly first quality Washington Fir.

Size Inches	Length Feet	Net Price 2A6151
4 x 4	4	<b>\$0.56</b>
5 x 5	4	<b>.88</b>

## Turned Columns

**\$1.12**

On solid turned porch Columns and Newels the only wood that gives satisfaction is Washington Fir. Please keep in mind that Fir will take paint as well as White Pine and will last indefinitely. It is not affected by climatic conditions and is the most perfect wood for turned work.

### Porch Column Support



Keep the rain and dampness from contact with bottom of column.

Price per set with screws.....**14c**  
No. 3A9550

Turned Column  
2A6051

Size	Length	Price
4 x 4	8 feet	<b>\$1.12</b>
5 x 5	8 feet	<b>1.75</b>
5 x 5	9 feet	<b>1.97</b>
6 x 6	8 feet	<b>2.52</b>
6 x 6	9 feet	<b>2.84</b>

Square Column  
No. 2A6022  
Washington Fir

For Dividing  
or Splitting  
These Columns  
Add 25 Cts.

For Dividing this Column, add 5 cents

Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.



# Siding, Lath, Shingles and Flooring at Wholesale Prices

Place your order for flooring, shingles, lath and siding with us at the rock bottom prices shown on this page. At the prices quoted every item is a big value.

If the market declines, the additional saving is passed on to you—if it advances you will be notified. You are fully protected, and will certainly make a big saving over what you would pay locally.

You will save at least half your freight charges by ordering a carload.

If your order does not amount to a carload it will pay you to get some of your neighbors to order their requirements with you to make the necessary weight. This can easily be done—at a saving to all.

Prices are F. O. B. Davenport. All items, except as noted, may be shipped from St. Louis if freight is less to your station.

## Washington Red Cedar Shingles

We carry here in Davenport an immense stock of the very finest Washington Red Cedar Shingles. Especial care is taken in the manufacture of these shingles, and the grades are even better than you will secure in most of the local retail yards.

Remember freight on shingles is very low. Shingles weigh 180 pounds to the 1000. Full 5 to 2, Extra Clear.

Price per 1000.....**\$5.95**

## Best Quality Lath

An immense stock of straight, clean, No. 1 quality White Pine or Cypress Lath, carried here at Davenport, one quality—the best.  $\frac{3}{8}$ x1 $\frac{1}{2}$ x4 feet. Per 1000.....**\$11.75**



## Yellow Pine Flooring

Yellow Pine Flooring is carried in two kinds, "B and Better Edge Grain" and "B and Better Flat Grain." Both kinds are clear and free from defects. Edge grain is quarter-sawn and will last longer than Flat Grained. Edge Grain comes in two widths; both Edge and Flat Grain in one thickness and in random lengths of 6 to 16 feet.

Price,  $1\frac{1}{8}$ x2 $\frac{3}{4}$  inch face. Clear Edge Grain, per 1000 feet board measure.....**\$85.00**

Price,  $1\frac{1}{8}$ x3 $\frac{1}{4}$  inch. Clear Edge Grain, per 1000 feet board measure.....**75.00**

Price,  $1\frac{1}{8}$ x3 $\frac{1}{4}$  inch. Flat Grain, per 1000 feet board measure.....**61.00**

## Fir Flooring

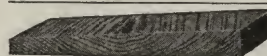
Fir Flooring is carried in  $\frac{1}{2}$  inch thickness only and is strictly first quality. Fir Flooring is an ideal covering for porch floors, kitchens, and rooms where hardwood flooring is not desired. Our Fir Flooring is **Edge Grain** and will give longer service than ordinary Fir Flooring. Fir Flooring is 3 $\frac{1}{4}$  inch face and comes in random lengths of 6 to 16 feet.

Price per 1000 feet board measure.....**\$79.00**

**IMPORTANT NOTE:** In ordering flooring be sure to allow  $\frac{1}{4}$  for waste in cutting and laying and difference in width as this flooring is figured as 4 inches wide. Yellow Pine flooring weighs 2000 pounds per 1000 feet. Fir flooring  $\frac{1}{2}$  inches thick weighs 2000 pounds per 1000 feet.

## Clear Fir Drop Siding

Clear Quality, same high grade as our Fir **Pattern No. 106** Flooring. Price, 1x6 per 1000 board feet.....**\$59.50**



## Genuine White Pine

### Bevel Siding

The great favorite siding—works easily, takes paint well and lasts a lifetime.

$\frac{1}{2}$ x4 Clear White Pine Bevel Siding, per 1000 board ft....**\$57.00**

$\frac{1}{2}$ x6 Clear White Pine Bevel Siding, per 1000 board ft....**59.50**

(White Pine Bevel Siding shipped from Davenport only.)

## Clear Fir Beaded Ceiling

Size  $\frac{5}{8}$ x4 inches Beaded center and edge. **\$45.50**

## High Quality Finishing Lumber

You can order any of the finishing lumber listed below with the assurance that you are getting the very highest quality on the market of the grades specified. All of it will be found to be kiln-dried and practically clear from serious defects.

This lumber is surfaced two sides giving 1 inch lumber an actual measurement of a trifle over  $\frac{3}{4}$  inch, 1 $\frac{1}{4}$  inch lumber a measurement of 1 $\frac{1}{8}$  inches. Due to shrinkage in seasoning, the 4 inch to 6 inch widths are  $\frac{1}{4}$  inch narrower than listed; the 8, 10 and 12 inch widths are  $\frac{1}{2}$  inch narrower than listed. These are commonly listed as  $\frac{3}{4}$  and  $\frac{1}{2}$  inch scant.

Prices quoted are for random lengths. If specified lengths are wanted, add 5%.

### Clear Yellow Pine Finishing Lumber

One inch Yellow Pine Finish lumber weighs about 2500 pounds per 1000 board measure feet.

Size		Price per 100 Lineal Feet Random Lengths	Size		Price per 100 Lineal Feet Random Lengths
Thick.	Width		Thick.	Width	
1	x 4	\$ 2.60	1 $\frac{1}{4}$	x 6	\$ 5.65
1	x 6	4.20	1 $\frac{1}{4}$	x 8	9.50
1	x 8	5.20	1 $\frac{1}{4}$	x 10	9.35
1	x 10	7.00	1 $\frac{1}{4}$	x 12	11.60
1	x 12	8.70			

### Clear Oak Finishing Lumber

Oak Finish lumber will weigh approximately 3500 pounds per 1000 board measure feet.

Size		Price per 100 Lineal Feet Random Lengths	Size		Price per 100 Lineal Feet Random Lengths
Thick.	Width		Thick.	Width	
1	x 4	\$ 8.00	1 $\frac{1}{4}$	x 6	\$17.00
1	x 6	12.00	1 $\frac{1}{4}$	x 8	22.50
1	x 8	16.00	1 $\frac{1}{4}$	x 10	28.10
1	x 10	20.00	1 $\frac{1}{4}$	x 12	35.00
1	x 12	27.00			

### Clear Fir Finishing Lumber

One inch Fir lumber will weigh about 2500 pounds per 1000 board measure feet.

Size		Price per 100 Lineal Feet Random Lengths	Size		Price per 100 Lineal Feet Random Lengths
Thick.	Width		Thick.	Width	
1	x 4	\$ 2.60	1 $\frac{1}{4}$	x 10	\$ 9.35
1	x 6	4.20	1 $\frac{1}{4}$	x 12	11.60
1	x 8	5.20	2	x 4	6.67
1	x 10	7.00	2	x 6	10.10
1	x 12	8.70	2	x 8	13.35
1 $\frac{1}{4}$	x 6	5.65	2	x 10	16.67
1 $\frac{1}{4}$	x 8	7.50	2	x 12	20.00

## Our Estimating Department Can Save You Money

### Send Them Your Bills to Figure

Our Estimating Department is made up of specialists who are prepared to give you any information concerning your foundation, excavation, plastering or any question regarding construction which you may have.

Traffic experts and highly skilled operators of modern accounting machines enable us to mail you a **Delivered Price** on your list of material forty-eight hours after it is received.


**Our Prices are Lowest—send us Your Bills and be Convinced.**



They Are Here to Help You



# This is the Yard That Saves You \$100 and More on a Car of Lumber



These photographs shown here are the Gordon-Van Tine Company's great lumber yards—the largest independent lumber concern in the United States. You can have all your Lumber wants supplied at a moment's notice and at much less than the retailers' prices, saving you \$100 to \$300 on a car.

## BETTER LUMBER

It is a fact that our lumber is better than the lumber handled by most retail dealers, and this is only natural. The retail dealer is handling over his lumber every day, and it is a constant temptation to slip a fairly good "number two" board into the "number one" pile. Thus, HIS GRADES GO DOWN INSTEAD OF UP. Our lumber is graded at the mills according to standard grading rules. When it is received at our yards, it is again carefully inspected. Many pieces that the mill grader puts into number one, we consider slightly off grade and put them in number two. Thus, by our double checking and grading system, OUR GRADES GO UP INSTEAD OF DOWN. We guarantee our grades to be as good or better than the standard grading rules—if the lumber is not fully up to our representations your money will be refunded.

### HOW TO ORDER

If you do not need enough lumber to make up a car, get some of your friends to go in with you. Of course we could ship lumber to you in less than carload lots, but it would cost so much for freight that the price would be no saving to you. Send us a list of the material needed by you or your friends and we will be glad to give you an estimate on it. We will quote prices delivered to your station. If you did not get our lumber price list with this catalog, send for it. Our prices are rock bottom. Send us your estimates and be convinced of the savings you can make by taking advantage of our wholesale prices.

### SEND US YOUR BILLS OF MATERIAL

Our estimating department will figure them accurately and quickly. *Freight prepaid to your station.* We have one entire mill for special millwork.

**GET OUR FIGURE BEFORE YOU BUY**

## We Ship Direct From These Yards

Every order we fill goes to the actual user—we sell no dealers whatever. Nearly every car we ship means a saving to the buyer of \$100 to \$300—because that is what the dealer usually makes on a car. But you can be your own dealer—buy at wholesale and take the profits yourself. On every estimate we specify exactly the grades you will get and we ship you what we specify, and if any shipment is not up to specifications in every way, we agree to refund the amount without question or argument. Our immense lumber yards connect direct with twenty-six lines of railway, affording us splendid facilities for quick shipments.



Loading Cars for Out Shipment

To the Gordon-Van Tine Lumber Co. Gentlemen:

I suppose you remember me ordering a car of lumber to build a barn on a farm at this place. (R. W. Livingston.) Well, I am the Auld Mither who owns the lads that are building the barn and although I have been blind for twenty years, I have extra good ears and I thought you might like to know some of the nice things the carpenters say about the shingles. Perhaps you will like to tell your western agent how those shingles are appreciated. The three carpenters who have done most of the roof work are Dollen, whose first name I did not hear, and Amiel Johnson and Oren Lewis. Mr. Dollen seems to lead. I have repeatedly heard them say, while at their meals, that the shingles are the most perfect they ever handled. At another time they said that there was not one poor shingle in the whole lot. The shingling will be finished within an hour or two more work. I have heard no complaints from the six carpenters about any of the stuff. I take pleasure in repeating this, for though in the past, corporations had no souls, that day is past. A sort of primary matter all along I presume.

With best wishes, I remain,  
Yours respectfully,  
MRS. B.J. LIVINGSTON.



A Bird's-eye View of Lumber Yards



Carefully  
Selected

# Hardwood Flooring—Oak and Maple

At Wholesale  
Prices

## Thick Oak Flooring

Oak flooring will do more to enhance the value and beauty of your home than any improvement or addition you could make. It will be a source of home enjoyment and pleasure, minimizing housework. Small rugs can be used instead of a heavy, expensive and unsanitary carpet.

This oak flooring has passed most minute inspection. The face sides are free from imperfections and matching has been accurate. It is a perfect flooring in every detail.

This beautiful flooring is machine smoothed, tongue-and-grooved, end matched and bundled. Comes bundled in random lengths. It comes in lengths from 1½ to 12 ft., end matched. Weighs 2000 lbs. per 1000 feet. Shipped from Davenport or Cincinnati, whichever is nearest. Fully guaranteed.

Prices subject to Market Changes

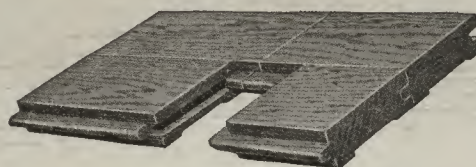
Catalogue No.	Kind of Oak	Grade	Thick-ness	Size of Face	Price Per 1000 Feet
2A8955	Plain Red Oak	Clear	1½	2¼ inches	\$121.00
2A8957	Plain Red Oak	Select	1½	2¼ inches	102.00

## Thin Oak Flooring

Very widely used in old homes. Instead of having the old floor ripped out you can lay this thin oak flooring over the old pine boards. You won't even have to change your baseboards and the floor will be noise-proof and warm. It is very easy to lay, a carpenter or handy man can easily do the job.

This flooring can also be used in a new home. It can be laid over cheap pine boards making a very substantial and good looking floor. Thin oak flooring is ¾ inches thick x 1½ inches wide, comes in lengths from 1½ to 12 ft., end matched. Weighs 1000 pounds per 1000 feet, board measure. Price per 1000 feet, board measure, random lengths.

Catalog No.	Kind of Oak	Grade	Thick-ness	Size of Face	Price per 1000 feet Board Measure
2A8951	Plain Red Oak	Clear	¾ in.	1½ in.	\$ 85.00
2A8952	Plain Red Oak	Select	¾ in.	1½ in.	71.50
2A8961	Quart'd Red Oak	Clear	¾ in.	1½ in.	125.00
2A8971	Quart'd White Oak	Clear	¾ in.	1½ in.	135.00



## Maple Flooring

Maple is a dense, hard wood and takes a very high polish. It has a straight grain and the light, fine color makes it particularly attractive in the bedroom or bathroom. It is also used extensively for kitchen floors. Costs less than oak flooring of same size and will last just as long.

Maple flooring is carried in two grades—namely clear maple 1½ inches thick by 2¼ inches wide, which is the finest grade obtainable. Select maple is one grade below clear. Is suitable for store-buildings and kitchen floors. It is 1½ inches thick by 2¼ inches wide, and comes in lengths from 1½ to 12 feet. Price is per 1000 feet Board measure. Weighs 2000 lbs. per 1000 feet. The ¾ inch thick flooring weighs 1000 lbs. per 1000 feet. Carefully bundled, shipped in random lengths.

2A8985 Clear Maple Flooring, Smoothed, End Matched, 1½ x 2¼ inches, per 1000 feet..... \$122.70

2A8987 Select Maple Flooring, Smoothed, End Matched, 1½ x 2¼ inches per 1000 feet..... 106.00

2A8989 Clear Maple Flooring, Smoothed, End Matched, ¾ x 1½ inches per 1000 feet..... 89.00

## SHIPMENTS

All oak flooring shipped from Davenport, Cincinnati, Nashville or Little Rock.

All maple flooring shipped from Davenport, Cincinnati or factory in Northern Wisconsin.

## Grading and Finish

Clear Oak flooring is the finest grade. It contains no knots or other imperfections. Furnished in random lengths of from two to twelve feet, with only a small percentage of the shorter lengths.

Select flooring contains some small knots and slight imperfections in machining, but will lay a serviceable and attractive floor with very little cutting. The lengths in select run somewhat shorter on the average than in the clear grade. All of our flooring is made from thoroughly air seasoned and carefully kiln dried lumber, obtained from sections noted for the excellent texture of the wood grown. All of our flooring is dressed and matched and steel polished, insuring the finest possible surface preparatory to finishing. A very special feature is the end matching which allows perfect end joining of pieces and eliminates cracks, etc.

## HOW TO ORDER

No matter which of these three kinds of flooring you are ordering you must allow one-third for waste in cutting, and the difference in width, as these floorings are figured wider than they really are. For instance, the thick oak and maple floorings are figured as 3 inches, while in reality they are only 2¼ inches actual face measurement. The thin oak is figured as 2 inches, while in reality it is only 1½ inches.

In figuring the amount of flooring needed for any given job, figure the number of square feet to be covered which is the width multiplied by the length. **To the number of square feet add one-third of the total amount for loss in machining and difference in width.**

All flooring is sold in random lengths so that you can easily break joints and thus make a better job of flooring. It is even bundled in random lengths so you will find various lengths in every bundle. We cannot furnish it in specified lengths.



See How a Hardwood Floor adds to the Beauty of a Room

Floor Wax, Paste, Filler and Varnish on Pages 72 and 73. Deadening Felt on Page 81. Polishing and Waxing Brush on Page 75.

Oak Flooring

Maple Flooring



# Ceramic Mosaic Floor Tile - Glazed Wall Tile

## Sanitary, Artistic, Easily Cleaned, Complete Instructions for Laying

CERAMIC MOSAIC FLOOR TILE is acknowledged to be the cleanest and most sanitary kind of floor that can possibly be laid. It is absolutely dirt proof, water proof and vermin proof. Every housewife wants tile floors in her bath room and kitchen, and our wonderfully low prices and easy methods of furnishing them, now make it possible for everyone to have them.

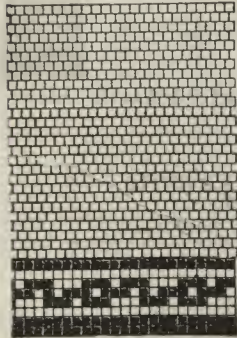
Ceramic Mosaic Floor Tile is MOUNTED ON PAPER in the designs illustrated. Each order is filled according to the measurements furnished. **Be sure and send a sketch of your room with the order.** It comes in sheets, all ready to lay, and while care must be used in laying it, any handy man can do the work. We furnish COMPLETE INSTRUCTIONS free with every order.

Ceramic Mosaic Floor Tile can be laid over an old wood floor, but it is better to bed it in cement, according to our regular directions furnished with each order.

All designs of floor tile are furnished in plain black and white, as illustrated, unless otherwise ordered. The title shown in black can also be furnished in any of the following colors without extra charge.

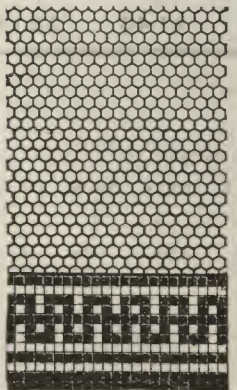
Gray, Cream, Salmon, Red, Chocolate or Buff. For Pink, light or dark Green, light or dark Blue—add to total price according to number square feet of border wanted, 10c extra per square foot.

All Gordon-Van Tine Tile is strictly First Quality. We do not handle seconds.



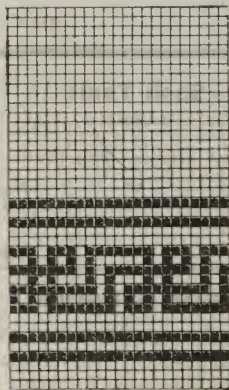
Floor Tile 5A9003

Border 6½ inches wide. Body tile plain white ¾-inch squares. As shown above, per square ft., **39c**



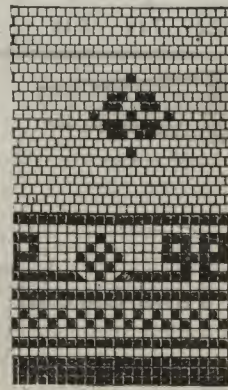
Floor Tile 5A9005

Border 9½ inches wide. Body plain white 1-inch hexagons. As shown above, per square ft., **39½c**



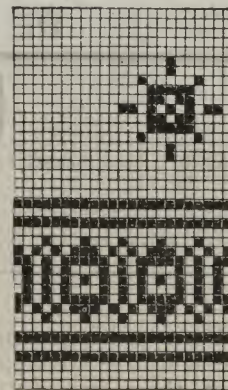
Floor Tile 5A9007

Border 16 inches wide. Body tile plain white ¾-inch squares. As shown above, per square ft., **40c**



Floor Tile 5A9009

Border 16 inches wide. Body tile ¾-inch squares. Inside pattern appears every 2 ft. As shown above, per square ft., **40c**



Floor Tile 5A9011

Border 13 inches wide. Body tile ¾-inch squares. Inside pattern appears every 2 ft. As shown above, per square ft., **40c**

## Glazed Wall Tile

### Furnished Only in Plain White

Makes a beautiful, durable and sanitary wall. It is the wall you should have in your bath room and kitchen. Notice we furnish round edge base and cap—no dust catchers.

The base and cap are figured separately, and the total cost for any wall varies according to the number of angle pieces wanted. If you have any trouble figuring your requirements, send us a sketch of your room for estimate.

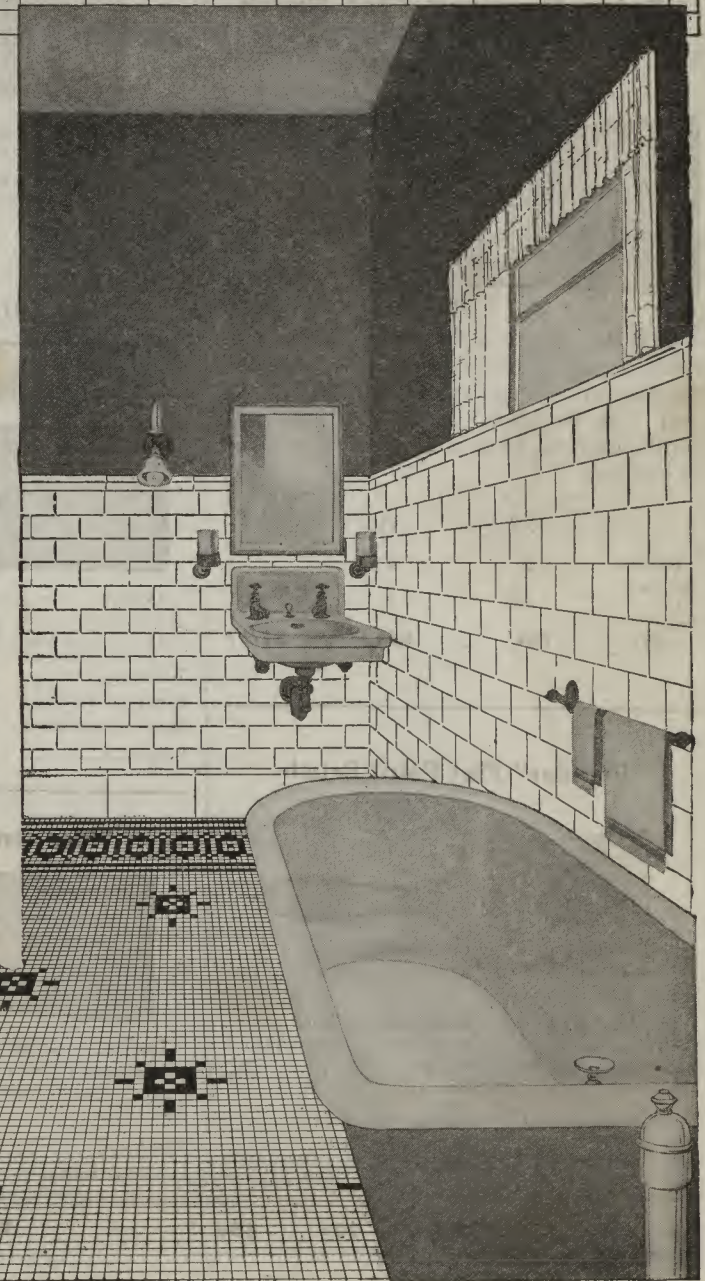
Wall tile must be set in cement, similar to the way in which floor is laid. We furnish COMPLETE DIRECTIONS FOR LAYING with every order.

### Prices Plain White Wall Tile All First Quality

Plain Wall Tile, 6x3 inches, per sq. ft.	63c
Inside Corners for same 3x3 inches, per piece	16c
Outside Corners for same 3x3 inches, per piece	16c
Moulded Cap, 6x2 inches, per piece	19c
Inside Corners for same, per piece	28c
Outside Corners for same, per piece	28c
Moulded Base, 6x6 inches, per piece	55c
Inside Corners for same, per piece	60c
Outside Corners for same, per piece	60c

## Plain White Floor Tile

Mounted on paper for any size room, no border included—¾-inch squares. 1-inch hexagons or 1½-inch rounds (state which is wanted). 5A9001. Per sq. ft., **38c**



Orders less than 30 square feet, add 50c for boxing.

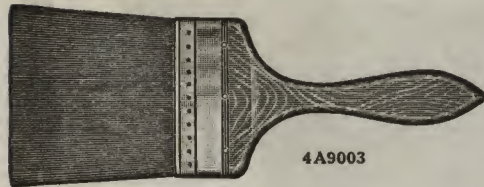


# PAINT BRUSHES

## OUR BEST SELLER

### "Extra Quality" Flat Brush

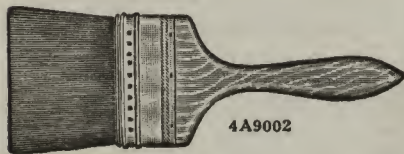
#### SET IN RUBBER



**4A9003.** Heavy nickel bound, natural varnished handles. Best quality, black Chinese bristles. A medium length wall brush. The best brush for general work. The "best buy" for the amateur, as it can be used in any kind of material.

Width, in.	3	3½	4
Length of bristles	3	3	3½
Ship. wt., oz.	9	9	11
Price each.....	70c	93c	\$1.17

### "Popular" Flat Paint Brush

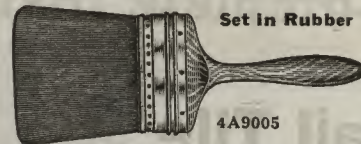


**4A9002.** Nickel plated ferrule, red varnished handle, black Chinese bristles, medium length. A good quality brush for better grade family use.

Width, inches	3	3½	4
Length of bristles	2½	3	3½
Shipping weight, oz.	7	9	9
Price each.....	59c	70c	89c

### "Empire" Flat Brush

#### Set in Rubber

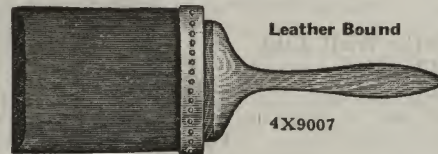


**4A9005.** Heavy nickel ferrule, natural varnished handle, best black Chinese bristles, set in rubber. This is one of our most popular brushes for painter's uses Guaranteed in any kind of material.

Width, inches	3	3½	4
Length of bristles	3½	3½	4½
Shipping weight, oz.	8	10	13
Price each.....	\$1.44	\$1.89	\$2.35

### "Prize" Wall Brush

#### Leather Bound



**4X9007.** Strong leather binding. Red varnished handle, best quality Chinese bristles. Our very best leather bound stucco brush.

Width, inches	3½	4
Length of bristles	4½	4½
Shipping weight, oz.	10	12
Price each.....	\$3.15	\$4.10

### "Mechanics" Wall Brush

#### Leather Bound



**4A9008.** Leather bound light varnished handle, best quality Chinese bristles. This is a good quality brush of good length and very popular with the mechanics.

Width, inches	3½	4	4½
Length of bristles	4½	4½	4½
Shipping weight, oz.	11	12	13
Price each.....	\$ 3.04	\$3.71	\$4.24

# VARNISH BRUSHES

## "Black Gem" Chiseled Brush



**4A9105.** Tin ferrule, black enameled handle. Chinese bristles. A low priced family brush for staining, etc. Length bristles, 1½ inches.

Width, inches	1	1½	2
Shipping wt., oz.	2	2	3
Price each.....	15c	19c	24c

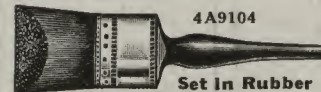
## "Dandy" Chiseled Brush



**4A9102.** Nickel ferrule, light varnished handle, good quality Chinese bristles set in rubber. A very popular double thick brush for family use. Warranted in any kind of material.

Width, inches	1	1½	2	2½	3
Length of bristles	1½	1½	2½	2½	2½
Shipping wt., oz.	2	3	4	5	6
Price each.....	21c	29c	35c	47c	62c

## "Warranted" Flowing Brush



**4A9104.** Heavy nickel ferrule, light varnished handle, best quality Chinese bristles set in rubber. This is our very best double thick, full stock, flat varnish brush. Warranted in any kind of material.

Width, inches	1½	2	2½	3
Length of bristles	2½	2½	2½	2½
Shipping wt., oz.	4	5	7	7
Price each.....	37c	52c	71c	91c

## Our Most Popular Flowing Varnish Brush

### SET IN RUBBER

**4A9103.** Heavily nickel bound. Light varnished handles. Best black Chinese bristles set in rubber. A triple thick brush of good length suitable for the finest of work. This is our best and most popular flat varnish brush and it is absolutely warranted in every respect.

Width, inches	1½	2	2½	3
Length bristles	2½	2½	2½	3½
Shipping weight	5	6	7	8
Price each.....	49c	75c	\$1.08	\$1.45



### Painter's Favorite

**4A9052.** Solid nickeled ferrule, patented bridle solid center. A good quality black Chinese bristle brush. Very popular with painters.



	No. 4	No. 6-0	No. 8
Width, inches	2	2½	2½
Length of bristles	2½	3½	4
Shipping weight, oz.	8	9	12
Price each.....	94c	\$1.43	\$2.19

### Sash Tools

#### 4A9051



**4A9051.** Brass bound, varnished handle, black Chinese bristles. This brush is suitable for all kinds of trim work.

	No. 2	No. 4	No. 6	No. 8
Width, inches	¾	1	1	1½
Length of bristles	1½	1½	2	2
Shipping weight, oz.	2	3	3	4
Price, each.....	19c	25c	32c	37c

## Take Care of Your Brushes

When putting away paint brushes, wash them in turpentine, then in warm soap suds and store them in a cool place. Varnish brushes should never touch water. Keep them suspended in raw linseed oil when not in use. Before using again, brush out the oil on a board. Never use a varnish brush for any other purpose than varnishing. Never put a brush in newly slaked lime, it destroys the bristles.

Buy your brushes from Gordon-Van Tine at Wholesale Prices and be sure of Satisfaction.



# Kalsomine Brushes—Painters' and Glaziers' Supplies

## Family Kalsomine Brush

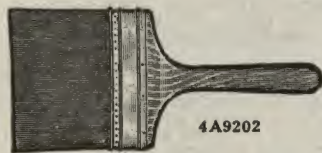


4A9201

4A9201. Metal bound, lacquered tin ferrule. Bristles of fibre mixture. A good substantial brush for family use.

Width, inches	6	7
Length of bristles	4	4 1/4
Shipping weight, oz.	17	21
Price each	96c	\$1.15

## Royal Kalsomine Brush



4A9202

4A9202. Nickel bound, red varnished handle. Best quality black Chinese bristles. A good length and weight. Well proportioned. Widely used by painters.

Width, inches	6	7
Length of bristles	4	4 3/4
Shipping weight, oz.	16	20
Price each	\$3.12	\$4.30

## Dutch Kalsomine Brush

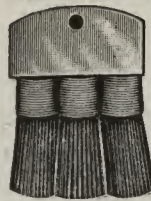


4A9203

Improved method of construction, bristles arranged so that brush will not leak, but cling together and spread kalsomine smoothly. Cannot shed bristles. Hollow detachable screw handle in which pole can be inserted. Exceptionally well constructed, steel bound. Size 2 1/4 x 7 1/4 in. Bristles 4 in. long. Shipping weight, 2 lbs.

Price each.....\$5.95

## Roof Paint Brush



4A9305

4A9305. The only thoroughly practical brush to use in applying Roof Paint. Made with three knots with heavy outside round ferrules. Splendid stock, packed with wire, carefully cemented into heading. Width, 5 1/2". Length of bristles, 2 1/2". Ship. wt., 20 oz. Price each \$1.15

## Sash Trimmer

4A9053



Long plain handle, tin ferrule, selected Chinese bristles, chisel point. Made especially for painting sash and cutting in work. Should not be used in varnish or shellac.

Width, inches	1 1/2	2
Length of bristles	1 3/8	2
Shipping weight, oz.	3	4
Price each	39c	54c

## Painters' Duster



4A9302

4A9302. Painters round duster. Good quality hair bristles. Black hair outside, gray mixed center. Diameter, 2 1/4 in., length of bristles, 3 3/4 in. Ship. wt., 7 oz. Price each.....86c

## Iron Paint Paddle



4A9401

4A9401. Carefully and scientifically constructed For stirring and mixing paints. Will mix the paint more thoroughly and quickly than wood paddles. It will save you time. Include one in your order for paint. Length, 15 in. Shipping weight, 20 oz. Price each.....14c

## Gem Floor Brush

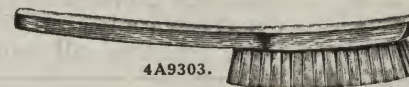
4A9307



4X9307. This floor brush is indispensable for general use in either homes or stores. Wire drawn. Red polished block and handle. This is a very fine Floor Brush and will give you the best of satisfaction.

14 in. long Bristles, 2 3/4 in. long. Ship. wt., 35 oz. Price each.....\$2.16

## Long Handle Wire Brush



4A9303.

4A9303. Steel wire brush with long handle. Bristles wired in. The best brush for removing old paint, rust, dirt, etc. Three rows of steel wire 1 1/2 inches long. Head of brush 6 1/4 in. long. Price each.....37c

## Steel Wire Brush

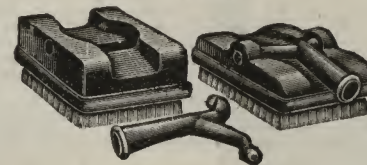
4A9301



4A9301. Made of best steel wire. Block 2x7 inches. Wire 6 rows 1 1/2 inches long. For removing old paint, dirt and rust from wood, iron, stone or brick surfaces. Shipping weight 16 oz. Price each.....40c

## Polishing and Waxing Brush

4A9306



4A9306. Iron weighted with protected corners. Best quality light Russian bristles. For polishing hardwood floors after waxing. If you would keep your floors in fine condition without unnecessary expense, you cannot afford to be without one of these brushes. Made in two sizes. 15 lb. brush.....\$3.60  
25 pound brush.....4.70

## Putty Knife

4A9402



4A9402. Best quality tempered steel blade 3 1/2 x 1 1/2 inches. Solid redwood handle. Bound with polished brass ferrules. Shipping weight 7 oz. Price each.....42c

## Scraping Knife

4A9403



4A9403. Good quality stiff steel blade with beech handle riveted on. Length over all 8 1/2 in. Width of blade 2 in. Shipping weight 7 oz. Price each....15c

## Steel Wheel Glass Cutter

4A9404



4A9404. These wheels are specially selected for glaziers' work. Steel handle polished and bronzed. Put up in neat leather case. If shipped by mail, postage will be 4 cents extra. Price each.....17c  
Price per doz.....\$1.80

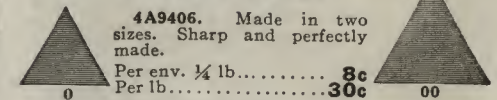
## Glaziers' Diamond

4A9405



4A9405. Anyone can cut with this style, no matter how inexperienced in glass cutting. It merely requires to be set in the glass and drawn over it to make a perfect cut. Carefully constructed, neat and a very efficient tool. Shipping weight 3 oz. Price each \$3.75

## Glaziers' Points



If shipped by mail add 5 cents per envelope for postage.



## Putty in Tins

4A9400

High grade putty carefully put up in 2 lb. tins. Convenient and easy to handle. Putty in 2 lb. cans, per can.....16c

Putty in metal lined packages. Per package of 25 lbs.....\$1.30

25/130



# QUALITY PAINT

## Highest of All in Quality

## Lowest in Cost per Square Foot

All paint is not alike in covering capacity—far from it. One gallon of some paint will cover only 150 square feet, two coats—one gallon of the ordinary "Best Mixed Paint" will cover 200 to 250 square feet, two coats, but one gallon of Gordon-Van Tine "Quality Brand" paint will cover 300 to 350 square feet two coats. In other words the same quantity will go one-third to one-half farther.

It doesn't cost much to paint with "Quality Brand" paint—it covers so well two gallons goes as far as three of the ordinary paint, and it costs no more, bought at Gordon-Van Tine's factory-to-you profit-saving prices, than ordinary paint.

You can figure what your house will cost—complete instructions for figuring are given below and save money by buying your paint by the square foot.

When you consider the price of Gordon-Van Tine "Quality" paint remember these two things:

1st. That "Quality" paint has such remarkable covering capacity that it takes much less of it to do the work than any other paint, and

2nd. That you are buying it direct from Gordon-Van Tine without any middlemen's profits added.

Ofttimes the price on paint bought locally is two and one-half times what it cost to manufacture, as wholesaler, traveling salesman and retailer all have had to add their expenses and profit to the selling price as it has passed along. When you buy of Gordon-Van Tine Company, **all** your money buys **paint**.

### How to Measure Your House for Paint

To find the quantity of paint you require, measure the length, width and height of the building. Add together the total length in feet of the two sides and two ends of the building. Multiply this by the height of the building. Then divide the number of square

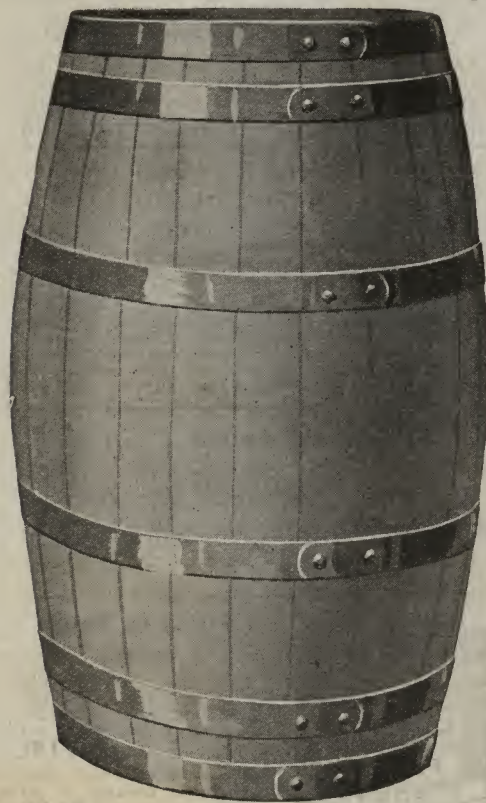
feet of the building surface by 300 and you have the number of gallons of "Quality" paint required for the building. If there is a gable, multiply the width of the gable at the base by half the height of the gable.

For example, suppose your building measures 20 feet wide, 30 feet long and 20 feet high, you would figure it as follows:

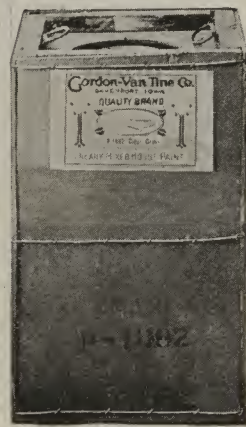
Front.....	20
One side.....	30
Rear.....	20
Other side.....	30
Total.....	100 feet
Multiply this by the height.....	20
	2000 feet

One gallon of "Quality" paint will cover from 300 to 350 square feet two coats according to the condition of the surface, as wood will vary in absorbing paint. Therefore in figuring we advise that you take the basis of 300 square feet to the gallon. Divide the number of square feet you get by 300 and this gives you the number of gallons required for the building. In this instance, 2000 feet divided by 300 is 6⅔, the number of gallons required.

If the surface is in good condition and has been previously painted, it should not require even that much, and if the surface has never been painted we recommend three coats for a first class job. In figuring the amount of trimming required, the rule of 1 gallon of trimming to 5 gallons of body is usually followed. If you want to paint a barn or a fence measure the same way as we have measured this house, and figure the amount of our barn paint according to covering capacity given under description of barn paint.



25 Gallons



5 Gallons



1 Gallon



Quart

1 Quart  
Cans

75¢

1 Gallon  
Cans  
Per Gallon

\$2.60

5 Gallon  
Kits  
Per Gallon

\$2.50

25 Gallon  
Half Barrels  
Per Gallon

\$2.40

50 Gallon  
Barrels  
Per Gallon

\$2.38

### Our Guarantee and What It Means to You

Too many people have an idea that "paint is paint" and it is all pretty much alike. Nothing could be farther from the truth—all paints are combinations of pigments and liquids, but about there the similarity ends. If you don't know paint, and are not competent to judge from the formula whether it is good paint or not, the only safe and sure way is to buy from a firm who guarantees their product—a firm who are financially able, who are willing and anxious to make good anything which is not up to your expectations.

Our guarantee is one of Unconditional Satisfaction or Money Back. We mean just that. Our entire resources of over a million dollars are back of it, and our 53 years of uninterrupted square dealing attest to our willingness to make good. When we tell you that Gordon-Van Tine "Quality" paint is the best mixed paint, and will give you absolute satisfaction the words carry weight, for they are backed by Gordon-Van Tine Company. This is what the Gordon-Van Tine Guarantee means to you.

## INDEX

Prices and Description of Paints shown on opposite page will be found on following pages.

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"Your Quality Brand Paint Best I Ever Used"

"I have for a number of years been engaged in building, repairing and painting operations here in Wichita, as well as other localities in Kansas and Colorado. During that time I have used a large quantity of paints of various brands ready-mixed and hand-mixed from the lead and oil. Now without any attempt at flattery or handing you any bouquets as it were, in the hope of receiving in return special favors from you, I will say that your Quality Brand paint is without question the best paint I have ever put on a home. Capt. P. W. Jones, Wichita, Kansas.

Only  
GOOD  
Paint Brings  
Letters Like  
These—  
Read Them

"I Have no Hesitancy in Recommending Your Paint"  
It is now three years since I painted my house with paint furnished by you along with the bill of lumber that I purchased from you. At this date I find no part of the paint that is scaling or blistered, and the color is about as good as when first put on. I have no hesitancy in recommending your paint to anyone who may be going to paint. Joseph M. Mitchell, Marshall, Minn.

## Sanitary Kalsomine

See index on opposite page  
Gives walls smooth hard finish of soft, velvety appearance. A powder to be mixed with water. Easy to apply.

4A4000 White

4A4005 Pale Blue

4A4004 Cream

4A4008 Buff

4A4006 Ivory

4A4009 Pink

4A4001 Terra Cotta

4A4002 Brown

4A4007 French Gray

4A4003 Lettuce Green

## PORCH FLOOR PAINT

See index on opposite page

A tough, hard drying weatherproof paint, made to withstand most severe abuse.

4A3001 Olive Drab

4A3002 Light Gray

4A3003 Slate

# GORDON VAN TINE QUALITY PAINT

For prices and description see index on opposite page

The highest quality mixed paint manufactured. Covering capacity 300 square feet, two coats; 550 square feet, one coat. Great covering capacity makes this paint cost you less on the house than paints that are cheaper per gallon. Buy your paint by the square foot! Samples below are printed and show color only. Quality Paint has high gloss finish.

4A1011 Cream

4A1010 Light Yellow

4A1012 Straw

4A1009 Buff

4A1016 Flesh

4A1014 Pea Green

4A1020 Willow Green

4A1019 Olive

4A1002 Silver Gray

4A1001 Lemont Stone

4A1006 French Gray

4A1005 Light Gray

4A1003 Clear Gray

4A1015 Bright Green

4A1024 Outside White  
4A1025 Inside White

4A1017 Fawn

4A1018 Terra Cotta

4A1013 Seal Brown

4A1022 Oxide Red

4A1021 Maroon Red

4A1007 Lead

4A1008 Blue

4A1026 Black

## VARNISH STAIN

See index on opposite page

A combination of high grade varnish with stain. Makes your home new and attractive inside. Easily applied, dries quickly with even, glossy appearance.

4A5001 Ground

4A5002 Mahogany

4A5003 Light Oak

4A5005 Dark Oak

4A5006 Walnut

## FLOOR PAINT

See index on opposite page

A tough, long wearing, quick drying paint. Contains large amount of varnish which gives it a rich glossy finish that is highly attractive. Can be scrubbed or washed without injury, and will stand years of hard usage.

4A3101 Golden Ochre

4A3102 Old Gold

4A3103 Gray

## SHINGLE STAIN

See index on opposite page  
A high grade creosote stain—preserves the shingles and beautifies the home.

4A3301 Silver Gray

4A3302 Brown

4A3303 Oxide Red

4A3304 Moss Green

## Muraltone Wall Paint

See index on opposite page

A sanitary oil paint for walls. Is washable and dries with soft velvet-like finish—not even the eggshell gloss so many wall paints have.

4A4100 White

4A4103 Colonial Yellow

4A4108 Light Buff

4A4101 Tan

4A4102 Silver Gray

4A4105 French Gray

4A4109 Shell Pink

4A4104 Light Blue

4A4107 Pea Green

4A4110 Olive Green

## BARN PAINT

A most durable and handsome paint for barns and outbuildings. Prices of lead and zinc make gray cost more than reds. See index on opposite page

4A2001 Light Gray

4A2002 Venetian Red

4A2003 Mineral Red



# WHY WE CAN GUARANTEE "QUALITY PAINT"

## TO BE BETTER—CHEAPER PER SQUARE FOOT AND LONGER LASTING THAN ANY OTHER PAINT

The materials which enter into the composition of paint are of two classes, pigments and vehicles, or in less technical language, solids and liquids.

The pigments are finely ground mineral substances which give opacity and body to the paint, and which contribute the color and wearing qualities of the paint. The vehicles form the binder for the pigments, giving them even spread over the surface and binding them to the surface.

Most important among the vehicles is linseed oil. The value of this oil for painting purposes has been known from the very earliest time—the ancient Egyptians using it to some extent. The linseed oil in "Quality" Paint is 74.25 per cent of the total liquid contents of the paint. When the paint is brushed on, the linseed oil spreads over the wood in an even film and soon becomes changed by the action of the oxygen in the air to the hard, yet elastic substance we know as paint.

### How Anyone Can Do an Expert Job

The addition of slight amounts of drier, mineral oil and water solution serve to increase the covering capacity and smoothness of flow when applying, and to make a harder, more brilliant and durable finish than the linseed oil alone gives. By keeping the oil at its proper consistency it is possible for the inexperienced layman to do just as good a job as the most experienced painter, who often prefers to do his own diluting. By calculating and carefully adding these elements we have taken the guess work out of painting for everyone.

# Quality Paint Covers 300 Sq. Feet Per Gallon

All paint has not the same covering capacity—not by a good deal. Some will cover 150 square feet per gallon, some 200, some 250 and Gordon-Van Tine "Quality" paint 300 square feet, two coats to the gallon.

You want paint to cover a certain number of square feet of surface. Therefore the best buy in paint for you is the paint that will cover that surface at least cost and last longest—what it costs **per gallon** is unimportant compared to what it costs per square foot.

And, furthermore, the measure of the **wearing quality** of good paint, regardless of price, is the **covering capacity**. The more it will cover the better the paint—this is an axiom in the paint business, because the best and purest materials have the greatest covering capacity.

### What Makes Paint Look Well—Wear Well—Cover Well

On the **pigment content** of the paint depends the color, the covering capacity and to a certain extent the durability of the paint. All paints, no matter what color, have some white pigment as the base, because this gives a truer and more brilliant color than any other pigment, just as colors placed on a white background appear more bright and stand out better.

### A Combination Is Best

For many years white lead was almost the only pigment used for paint, because it was easy to manufacture and could be made at relatively low cost. Of late years however, white zinc has been replacing it to a large extent, particularly in Europe where, prior to the war at least, it was almost universally used. It has some qualities which make it more desirable than lead—it is whiter, does not have the same tendency to turn yellow with time and is harder than white lead, and it is finer. On the other hand, lead is smoother flowing and more elastic. We have found a combination of the two to give almost ideal results, especially when combined with a small amount of barium sulphate which has the faculty of combining with the white zinc to increase the covering capacity of the paint greatly.

### You Don't Use 24-Carat Gold for a Ring—Well

There is a widespread popular belief that the best paint is pure white lead and pure linseed

oil. Lead and oil properly combined make a good paint—no one can deny that, but it is a very expensive paint and one which does not do its work as well as "Quality" paint. It is like using solid gold, 24 carat fine, for a ring. No one can deny that the gold is **good**, but it lacks the hardness and wearing qualities which the proper alloys give it. That is why you never find 24 carat gold used, even in the finest jewelry.

Another reason why the average man should steer clear of pure lead and oil paint is that it takes an expert to mix it and keep it properly mixed. Paint to cover well and to last well must be just the proper consistency, just the right amount of lead, oil, turpentine and drier—and experience alone can teach what the proper proportions are.

### Let Science Protect You

The advantage of buying a mixed paint is obvious—for in a good mixed paint the proportions are proven right by scientific test and machine mixed at the factory, the different constituents being combined under the most favorable circumstances and in the proven best manner.

The only disadvantage attaching to buying mixed paint is that a number of unscrupulous firms have put out an inferior product, experience with which has caused some people to doubt whether any mixed paint is good. But the answer to this is obvious—**buy guaranteed** paint from a **responsible** firm. We guarantee every pint of our mixed paint, and every dollar of our resources is behind our guarantee.

Buy your paint the way you use it—by the square foot.

### How You Make a Double Saving

In buying paint do not be misled by the **apparent** savings which a low cost-per-gallon paint seem to offer. Figure it out on the square foot basis and you will find that from 40 per cent to 100 per cent more of this "cheap" paint will be required than Gordon-Van Tine "Quality" paint, and therefore the actual cost of enough of it to cover the building will be more by a good round sum than the quantity of "Quality" paint, and, furthermore, "Quality" paint will outlast the "cheap" paint two to one—a double saving to you.

## And You Avoid Middleman's Profits

So buy **Good Paint**, buy it by the square foot, for that is how you are going to use it, and buy it at wholesale, direct-to-user prices for that is the only way you can get it without paying a big tax in excess profits to useless middlemen. And above all, buy paint that is **guaranteed** by a responsible firm to measure up to the standard you want.

"Quality" paint, sold by the square foot, and guaranteed unconditionally by Gordon-Van Tine Company, is such a paint.

## Do Your Own Painting We Tell You How

**The Weather.** A dry day should be selected for painting, as dampness is bad for fresh paint. Under no condition should painting be attempted when the temperature is below 50 degrees. Good painting cannot be done when the paint chills, as this thickens it and makes the coat heavy and streaked.

**The Surface.** The surface to be painted must be thoroughly dry and free from all loose particles of dirt and old paint. This is very important, as paint will not wear when applied on surfaces that are not in good condition. Moisture is the worst enemy of paint and if the surface is not thoroughly dry it will be useless and a waste of time and money to apply a coat of paint to it. In many cases paint is applied on a surface seemingly dry, that on investigation is found to be water soaked and dry only to a depth of about  $\frac{1}{4}$  of an inch. When the sun shines on this surface a vapor is formed which must find an outlet somewhere and naturally it forces its way through the paint. This causes the paint to blister and then peel.

Use a painter's duster for general dusting, a scraper, putty knife or wire brush for removing loose paint. A wire brush is especially recommended for use in cleaning iron, brick and stone and is a very handy tool in removing rust from all iron work.

Always stir paint thoroughly. When ready to use the paint remove the **entire** top of the container, otherwise the paint cannot be properly stirred. Naturally, the oil will be found on the top and the pigments on the bottom. Pour off all the oil and stir the pigments thoroughly, gradually adding the oil which you have previously poured off. When this is done the paint is ready for use. Apply with a flat paint or wall brush, about 4 inches in width.

### How to Apply "Quality" Paint

**First Coat or Priming.** The priming coat is very important. Generally too little attention is given to this work. For both new work (a surface that has never been painted) and old painted surfaces use a mixture of one pint of boiled linseed oil and one pint of pure turpentine to each gallon of "Quality" paint. Stir thoroughly, then apply and brush out well. The priming coat should not be too heavy, but plenty should be put on and it should be brushed out well. **Herein lies the secret of successful painting.**

**Second Coat.** After the priming coat has been put on, putty up all nail heads and cracks. This should be done with a putty knife, as putting with the fingers does not fill the holes well.

From four to six days should be allowed for the first coat to dry. The paint for the second coat requires no thinning and should be applied as you receive it, that is, in its natural thickness. Occasionally when the bottom of the can or kit is reached the paint is found to be very thick; this is caused by its not being properly stirred at the beginning of the painting. In such cases add sufficient boiled linseed oil to bring it to a consistency so it will again work easily under the brush.

**Third Coat.** (New Work.) We recommend three coats, including the priming coat, for new work (a surface that has never been painted).

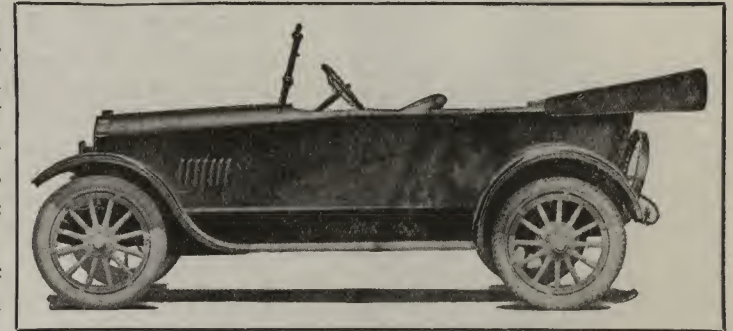
Allow from four to six days, or longer where possible, for the second coat to dry, then apply the third coat of paint just as you receive it.



# BARN PAINT—CARRIAGE AND IMPLEMENT PAINT

## Auto and Carriage Paint

Our "Quality" Brand Auto and Carriage Paint is a carefully prepared combination of elastic coach varnish, and permanent, finely ground, non-fading colors. It gives that wonderfully brilliant piano gloss finish so much desired. The same results are obtained from one coat, that would require two or three coats if you painted and varnished separately.



We recommend it for use on automobiles, carriages, buggies, for lawn seats, swings, porch furniture, etc.; in fact anywhere where a weather proof, high gloss and hard wearing finish is required. One coat will produce a beautiful and durable finish, but we would advise two coats where possible.

You will find two quarts of this paint sufficient to cover a small car such as a Ford or Maxwell, two coats.

Directions for applying given on page 66. **Color: 4A8001. Black only.**

Prices: Pints.....**42c** Quarts.....**71c**

## Barn Paint

Use Gordon-Van Tine "Quality" barn paint and be assured of success with your painting.

Farmers judge each other by their barns. Keep your barn well painted. Everyone sees it and it's the one best evidence of thrift and "getting on."

Our "Quality" brand barn paint is good and we know it. We don't sell anything but good paint. It is equally good for shingles or metal roofs, fences, bridges, grain elevators and silos. It will lengthen the life of shingles and metal roofing. It is a wood preservative and will add years to the life of your building.

You may use this paint with perfect confidence, knowing that we will stand back of every can or barrel. Only the best ingredients are used. It is ground to an unusual fineness and thoroughly mixed and remixed by the most up-to-date machinery.

One gallon of Quality barn paint can be depended upon to cover about 250 square feet of surface, two full coats. Measure for it by the "square foot" method. You will never regret having given it a trial. **Colors** (See Page 65).

**4A2001—Light Gray. 4A2002—Venetian Red. 4A2003—Mineral Red.**

### PRICES PER GALLON

25 and 50 Gallon Barrels	<b>Reds \$1.33</b> <b>Gray 1.60</b>	5 Gallon Kits	<b>Reds \$1.42</b> <b>Gray 1.70</b>	1 Gallon Cans	<b>Reds \$1.55</b> <b>Gray 1.80</b>
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## Wagon and Implement Paint

This paint is the best insurance we know of to protect your investment in your wagons and implements. With the present high prices of machinery, the farmer cannot afford to have his wagon and machinery out in the open in all kinds of weather without having them painted. In caring for machinery painting is practically as valuable as oiling.

Our wagon and implement paint is prepared especially for this use. It is extremely tough and will not crack and peel off. Colors are non-fading. It is ideal for use on wagons or implements because it can be used on iron or steel as well as on wood.

On one coat work the new paint must be the same color as the old, otherwise two coats will have to be applied to entirely cover up the old color.

Directions for applying, given on page 66.

### COLORS:

**4A8011. Black. 4A8012. Green. 4A8013. Red.**  
Price per Quart .....**63c**





# INTERIOR PAINT—ENAMELS—FURNITURE STAINS, ETC.

## White Enamel



### For Interior Woodwork, Etc.

This enamel is equal to the best—there is no better made.

The wonderful ease of application, self-leveling qualities, and covering capacity, will demonstrate at once its practical adaptability to any grade of work considered from an economic standpoint.

"Quality" Architectural Enamel is scientifically prepared to meet the demand for a permanent high grade finish, and is not to be compared to the many cheap inferior enamels on the market.

Let us suggest that you finish a bedroom all

in enamel. It gives a sweet, clean appearance and is at the same time sanitary. Designers and architects are specifying enamel finishes in at least parts of all the finest homes. This enamel requires an undercoating or primer to give proper results. See undercoating quoted below



Fine White Enamel	Pint Cans	Quart Cans	Gallon Cans
4A6001	52c	95c	\$3.44

### Enamel Undercoating

In order to obtain the best results in enameling use this WHITE UNDERCOATING. THIS IS A FLAT WHITE.

4A-6003 White Undercoating. Quarts.....70c Gallons.....\$2.40

## Bathtub Enamel

This is a special white enamel made for bathtubs which adheres particularly well to metal. At a slight expense you can have a beautiful white sanitary finish on the outside of the tub which rivals the porcelain on the inside. Much better than ordinary furniture enamel for painting iron beds, tables, etc.

One pint is sufficient to cover an ordinary bathtub two coats.



4A6111 Half pint cans..... 30c

## Interior Floor Paint

The ideal paint for inside floors. Gives a hard, brilliant gloss finish. Will not show heel marks or scratches.

It will dry over night and will also stand constant washing and scrubbing, thus always assuring the housewife of a clean, bright house. Will cover about 250 square feet, two coats, to the gallon.

Makes old floors look like new. If cracks are large and unsightly, use our crack filler (see following pages).

Colors (See Page 65)

4A3101—Golden Ochre 4A3102—Old Gold  
4A3103—Gray

Prices: Per quart .....61c Per gallon.....\$2.22

## Exterior Porch Floor Paint

The porch is the part of the house first noticed by the visitor. It must make a good impression. For this purpose we recommend our Exterior Porch Floor Paint. It is the best that can be made. It will resist the action of wind, rain and weather.

Porches and steps receive hard wear. Keep them painted. Haven't you noticed how quickly your steps and porch floor decays and rots? Paint them often. Use only the best paint—that paint is GORDON-VAN TINE'S EXTERIOR PORCH FLOOR PAINT.

A gallon will cover about 250 square feet of surface, two coats.

Colors (See Page 65)

4A3001—Olive Drab 4A3002—Light Gray  
4A3003—Slate

Prices: Per quart.....72c Per gallon.....\$2.64

## Mission Oil Stain

This is an especially prepared oil stain for use on all kinds of new woodwork, furniture, etc. It is particularly adapted for use by the amateur for it is applied with a brush just as paint or varnish. Will thoroughly penetrate the wood and does not require any rubbing. This stain does not raise the grain or flake the wood, but dries leaving the same smooth finish which the wood had before the stain was applied. Colors offer a wide range of choice and give a beautiful soft effect so desired by modern architects.

Mission oil stain is being specified in the finest homes and is also in general use by the most particular piano and furniture manufacturers. The stain is applied with a brush direct to the wood. Immediately after applying, before the stain has time to dry, remove the surplus by wiping with a cotton cloth or old clean rags. Do not stain the entire room before doing this, but stain a part at a time, wiping the sur-

plus off before it has a chance to dry on. After the stain has become thoroly dry, apply a coat of shellac No. 4A5132 shown on page 72 and finish with a varnish or prepared wax, depending upon whether you want a dull or bright finish. One gallon of this stain will cover 700 to 1000 square feet, depending upon the kind and condition of the wood. Soft woods such as pine, fir or poplar take more stain than a hard wood such as birch, oak, maple, etc.

Colors

4A5021 Mahogany 4A5024 Forest Green  
4A5022 Golden Oak 4A5025 Fumed Oak  
4A5023 Early English Oak

In ordering state catalog number and kind.

Prices

Gallon Cans	Quart Cans	Pint Cans
\$2.10	65c	40c

## Varnish Stains

Stains and Varnishes in One Operation

Just what the name implies. It is a combination of first quality durable varnish with sufficient stain in it to produce the desired effect. It may be used for finishing or renewing old work, such as interior woodwork, furniture, floors, etc. It is easily applied, dries quickly, with a rich, permanent lustre.

If you want to refinish or renew old work, and desire a lighter shade, apply a coat of ground color, and then a coat of the shade desired. On old work, sandpaper loose paint or stains, and then apply a coat of varnish stain. Our varnish stains are transparent, do not smut or raise the grain of the wood.

Per Gallon	Per Quart	Per Pint
\$2.40	72c	43c



Colors

(See Page 65)

4A5001—Ground  
4A5002—Mahogany  
4A5003—Light Oak  
4A5005—Dark Oak  
4A5006—Walnut





# MURALTONE AND WALL TINT

## Muraltone—Flat Wall Paint

In our MURALTONE FLAT WALL PAINT we have achieved what was a long time thought "The Impossible." The sanitary oil paint which is water proof and can be washed and yet dries without any gloss but with a beautiful soft velvet-like finish.

### Can Be Washed

In the long run this is the most economical wall finish you can buy because it will last practically as long as the wall, can be washed and renewed to its original beauty as often as desired. It is made of the very best materials of pure oil colors and specially treated linseed oil combined with special thinners which make it very durable and causes it to dry with that beautiful perfectly flat finish. This is very unlike the average flat wall paint sold today which while less glossy than ordinary paint still has an eggshell gloss which is very undesirable for interior use. Muraltone has a covering capacity of 250 sq. ft. two coats on plain wall surface.

### Easy To Apply

It is easy to apply and dries hard over night. Dirt does not adhere easily to it and it can be washed without injury. For best results on either old or new walls apply first a coat of shellac, or better, our special sizing No. 4A4112. Our Muraltone comes in a great number of beautiful colors which gives you a wide selection for your interior finish.

### Muraltone Colors (See Page 65)

4A4100—White  
4A4101—Tan  
4A4102—Silver Gray  
4A4103—Colonial Yellow  
4A4104—Light Blue  
4A4105—French Gray  
4A4107—Pea Green  
4A4108—Light Buff  
4A4109—Shell Pink  
4A4110—Olive Green



Per Quart.....**68c**

Per Gallon.....**\$2.48**

## Wall Sizing

When applying Muraltone or any flat wall paint on a new wall it is very essential that a coat of sizing be applied first. This causes the paint to spread on evenly and takes less paint. This sizing is put up in one pound packages. One package makes two gallons of sizing which covers about 900 sq. ft.

4A4112. Price per 1 lb. pkg. ...**35c**



## Stencils for Muraltone

We have a complete line of Famous Blue Label Stencils which show over 300 designs for borders, etc. These stencils were designed by some by the world's most famous artists and by using them you can secure artistic effects yourself which are by far beyond the powers of the average interior decorator. We will be glad to send you samples showing you various designs, on request, for your selection and our Department of Interior Decoration will advise with you on the design best suited for your purpose. Stencils themselves are heavy oiled papers and are used for making borders, panel effects or center pieces on kalsomine or painted walls. Full directions are contained for stenciling. This work is very easy to do and by using these stencils you can yourself achieve results. You can be sure of the finest most harmonious results with very little work and at a cost that is almost nothing. Write for samples.



## Wall Tint—Kalsomine

This is a water color paint, made by mixing packages of powder with water and very easy to put on. Dries immediately and will not easily rub off on the clothes. It holds its color and appearance exceptionally well.

Our Kalsomine is sanitary and free from injurious chemicals. It includes a well known disinfectant, rendering it sanitary and hygienic.

It comes in many beautiful tints and gives a dull, rich finish in soft tints so much desired by all interior decorators. This is the cheapest wall finish you can buy and one of the most beautiful. It is the easiest finish that can be put on. You can apply it yourself as the directions on the package are explicit and the work can be done very quickly with a wide brush. You need no experience to do good work.

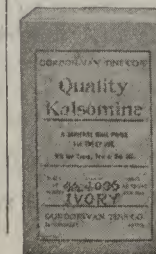


One package of our Wall Tint Kalsomine will cover 450 square feet which is one and one-half to two times as much as other Kalsomines will cover. Colors are absolutely uniform and light proof. A package contains 5 lbs. so you can see that this is a very economical wall covering. An entire room 12x14 can be covered with two packages of Kalsomine at a total cost of 90c.

### List of Colors (See page 65)

4A4000. White	4A4005. Pale Blue
4A4001. Terra Cotta	4A4006. Ivory
4A4002. Brown	4A4007. French Gray
4A4003. Lettuce Green	4A4008. Buff
4A4004. Cream	4A4009. Pink

Be sure and state Color and Number when ordering.



Price per package of four pounds.....**45c**



# Screen Wire Paint

## Add Years to the Life of Your Screens

Increase the life of your screens many years. A few cents spent for this wire screen paint will save many a dollar in replacing screen wire. Paint the screens in the spring when you put them up. In the fall give the wire a coat of boiled linseed oil.



This paint is ready for use and easily applied. Does not clog meshes of screen wire. One coat will make your screens look like new. Be sure to mention the color and catalog number when ordering. Colors:

4A3201—Lawn Green. 4A3202—Black.  
Prices: Per Pint...33c Per Quart...55c



## Concrete Floor Enamel

For cement floors and walls, this is a very efficient paint. One service for a two-fold purpose. It is extremely durable and when applied to concrete floors it will protect them from wear and disintegration and at the same time it is waterproof. It penetrates the pores of the surface and on hardening really becomes a part of the substance, filling up the pores and keeping all water and foreign substances out of them. It equalizes the color and produces an even stone-like appearance much more attractive than the natural color of concrete.

One gallon covers approximately 100 square feet. In order to get the best results the surface should be washed thoroughly and allowed to dry. It should then be brushed over with a solution of muriatic acid with the following proportions: **1 part acid with 8 parts water.**

After thus treating the floor, wash again to remove the acid and the foreign substances which it has dissolved. Allow to dry thoroughly and apply the cement coating just as you would any other paint, being careful however not to brush it out too thin.

Comes in one color—a drab stone color.

Sizes and prices—4A6101. Drab Concrete Enamel. { 50 gallon Barrel, per bbl. .... \$148.00  
1 gallon Can, per can. .... 3.35

## Metallic Roofing Paint

This paint is an oxidized mineral compound especially prepared for coating metal surfaces such as steel wire, tin gutters, tin roofs and all other general metal roofs. It is carefully prepared from the purest ingredients and we guarantee it absolutely. Color dull red.

In applying this paint first see that all dirt, dust and rust which will flake off is removed from the metal surface. You will find that it will both preserve the roof and improve its appearance at the same time, rendering it water-proof.



4A3401. Per gallon \$1.55, per qt. 45c.

## Graphite Paint

This is another paint for metallic roofs, fences, etc., and has the added virtue of not being affected by acids or alkalis, gases, or any chemicals. You will find it perfect protection against corrosion or rust on any metallic surfaces. It is particularly recommended where the surfaces to be painted are in the vicinity of Foundries, Manufacturing Plants, etc., where there are more or less gases in the air which cause the rapid deterioration of metal surfaces.

It is dead black in color.

4A3411. Black. Per 5 gal. can \$8.95, per gal. \$1.92, per qt. 54c.



# Shingle Stain

The use of shingle stain is becoming more and more universal every year. People are finding that shingle stain adds years to the life of their roofs as well as making their buildings so much more attractive. The cost for new shingles and labor is so heavy that it does not pay to let your roof go unprotected when shingle stain is so reasonable and will add years to the wear of your roof.

GORDON-VAN TINE SHINGLE STAIN is made from a carefully prepared formula which we have proved out after years of use. We guarantee it without question to be equal to or better than any other shingle stain on the market regardless of price.

The basis of our shingle stain is creosote, the wood preservative par excellence. Creosote is what the Railroads and Telegraph Companies use for dipping their ties and posts to make them practically everlasting. That makes the wood proof against rot and water and will do the same for your shingles. The coloring matter is finely ground and reground and will not wash off. Shingles can either be dipped or painted. You can either dip your shingles or apply the paint with a brush. Wherever new shingles are being laid we advise dipping as it stains the shingle both above and below and makes it practically water-proof. When dipping remember that it is only necessary to dip two-thirds of the shingle from the butt end up.

One gallon GORDON-VAN TINE QUALITY SHINGLE STAIN when applied with a brush will cover 150 square feet of surface one coat or 100 square feet two coats. When dipped 1000 shingles will require 2½ to 3 gallons.

COLORS (See page 65).

4A3301—Silver Gray. 4A3302—Brown.  
4A3303—Oxide Red. 4A3304—Moss Green.

PRICES PER GALLON

25 or 50 Gallon Barrel	<b>1.08</b>	5 Gallon Kits	<b>1.19</b>	1 Gallon Cans	<b>1.35</b>
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# Quality Dry Colors—White Lead Guaranteed Pure

## Finest Quality Dry Color



You will find a very complete line of Dry Colors and you can rest assured of their quality. They are unsurpassed in strength, permanency and purity. Probably no other article is so easily adulterated as Dry Colors, so purchase these from a firm in whom you have faith. Some use Dry Colors for painting purposes by mixing with linseed oil. This we do not recommend unless the mixture is put through a paint mill as it is almost impossible to get the correct mixture by hand. If you wish good dry colors, we have them.

**Note**—Barrels will be shipped direct from mill in Illinois, less quantities from Davenport.



## COLORS AND PRICES

	Barrel per lb.	In 50 or 100 drums per lb.	Less Quantity per lb.
4A7051 English Venetian Red, 336 pounds in barrel...	4c	4½c	5c
4A7052 American Venetian Red, 336 pounds in barrel...	3½c	4c	4½c
4A7053 Yellow Ochre, 100 pound drums.....		6c	7c
4A7054 Gray Ochre.....	3c	3½c	4½c
4A7055 Burnt Umber, 50 pound drums.....		13c	14c
4A7056 Red Lead, 100 pound drums.....		18c	20c
4A7057 White Lead, 50 pound drums.....		18c	20c
4A7058 Burnt Sienna, 50 pound drums.....		17c	18c
4A7059 Raw Sienna, 50 pound drums.....		17c	18c
4A7060 Old Abe Germantown Lamp Black, 1 lb. pkg.,			42c per pkg.;

## WHITING

44A7071 Gilder's Extra Quality Whiting, fine quality, barrels about 400 pounds, per 100 lbs.....	\$2.00
Less quantity, per pound..	3c

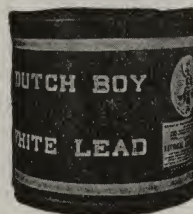
## PLASTER PARIS

A7072 High Grade Plaster Paris, barrels about 250 pounds, per pound....	8c
Less quantity, per pound....	9c

Owing to unsettled markets, prices on Dry Colors are subject to change without notice, and will be billed at lowest market prices at the time order is received.

## "DUTCH BOY" WHITE LEAD

### A Strictly Pure Lead Ground in Pure Linseed Oil



"DUTCH BOY" brand White Lead is made under the old Dutch process and is a strictly pure white lead. This is manufactured by the National Lead Co., and no better white lead can be bought at any price.

It is absolutely pure and ground in pure high grade linseed oil, corroded by the old Dutch process, ground as fine as the very latest modern machinery could produce it. A smooth easy working lead with a great covering capacity and a fine whiteness that denotes the pure corrosion.

Prices on White Lead in Oil, Subject to Market Change

1 Pound Can.....	\$0.18	25 Pound Keg.....	\$3.22
5 Pound Can.....	.78	50 Pound Keg.....	6.44
12½ Pound Can.....	1.64	100 Pound Keg.....	12.63
Less 10% in 500 lb. lots			



We sell Dutch Boy White Lead

## Linseed Oil

The question of pure Linseed Oil is of great importance to the painter. The buyer of Linseed Oil can hardly be expected to make laboratory tests to determine the quality of the oil. Therefore he must depend on a reliable firm to sell him pure oil.

We have been most careful in our selection of Linseed Oil and you can depend upon its pureness and its adaptability to paints. We urge you to use this oil because we know you will be absolutely satisfied with it. The price quoted is based on the market the day this catalog was printed. We cannot guarantee the price from day to day, but if it is lower than this we will refund the difference at once. If higher, we will notify you before making shipment and give you the price on the day the order is received.

The chances are that there will not be any great difference in the prices shown, but this we cannot guarantee.

guarantee.						<b>PRICES ON BOILED LINSEED OIL—Raw Linseed Oil 2c per gallon less.</b>														
In barrels.....			Gallon			\$1.06			In 3 gallon cans.....			Gallon			\$1.38					
" half barrels.....			"			1.06			" 2 " ".....			"			1.43					
" 10 gallon cans.....			"			1.27			" 1 " ".....			"			1.59					
" 5 " ".....			"			1.31									4A1201—RAW			4A1204—BOILED		

4A1201—RAW 4A1204—BOILED  
Above prices include can or barrel. Quotations, subject to market changes.

## Pure Turpentine

On account of the frequent changes in price of Turpentine it is impossible for us to guarantee any fixed price, but we give you below the prices in effect at the time this catalog is printed. Send us your order and we will give the lowest market price. When ordering Turpentine in full drum lots allow \$10.00 extra for deposit on steel drum. This deposit less the return freight on the drum will be refunded to you when the drum is returned. Prices on Turpentine in cans of from 1 to 10 gals. include a wood jacketed tin container.

STEEL DRUMS, about 50 gallons,	4A1301	\$1.29
Price per gallon.....		
10 GALLON CANS,		1.49
Price per gallon.....		
5 GALLON CANS,		1.53
Price per gallon.....		
3 GALLON CANS,		1.60
Price per gallon.....		
2 GALLON CANS,		1.65
Price per gallon.....		
1 GALLON CANS,		1.81
Price per gallon.....		

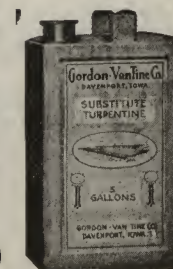
## Substitute Turpentine

You will find our Substitute Turpentine is entirely free from the objectionable features in other so-called substitutes which are made of a coal oil base and are greasy and do not dry properly.

Our Substitute Turpentine mixes thoroughly with paints, varnishes, stains, fillers and Japans, is water white and evaporates as slowly as turpentine, is free from grease, naphtha and coal oil.

Try a five gallon can and if you are not satisfied with the first gallon you use, return it to us at our expense with no charge for the quantity used.

1 Gallon Cans,.....	\$1.16	5 Gallon Cans,.....	\$4.40
per gal.....		per can.....	
In 50 Gallon Barrels, per gal.....			.64



4A1401

Get Our Delivered Prices on Your Bills of Material. Estimates Free.





## OUTSIDE AND INSIDE VARNISHES

**EVERY** Varnish we sell you is the best that it is possible to manufacture. You have our positive assurance as to the high quality, nothing but the best gums and liquids that can be obtained are used in the making of each Varnish. When you buy a can of Gordon-Van Tine Varnish you know you are getting the very best; we stand back of each and every can.

Each Varnish is made to produce a specific result. Some dry more quickly than others, according to the conditions that have to be met. You can safely entrust your wants in varnish to us.

### OUR GUARANTEE ON VARNISH

We guarantee this varnish to be the best that can be made for the purpose for which it is intended, and we will refund the purchase price if the varnish does not prove satisfactory.

GORDON-VAN TINE CO.

### FREIGHT ON VARNISH IS ALMOST NOTHING

Don't allow the matter of freight charges to worry you, because the freight is not an item worth considering. All freight rates from Davenport are low. The freight on varnishes in cents per gallon is as follows:

Varnishes	Miles.....100	200	300	500	1000
	Rate.....4c	5c	6c	8c	8 to 16c



### OUTSIDE SPAR VARNISH

This is a Varnish that will give you good service where surfaces have to stand the severest exposure to outside weather conditions, such as moisture, frost, etc.

Is suitable for Outside Front Doors, Storm Fronts, Window Sills, Yachts, Boats, Bath Rooms, etc.

Should be applied directly to the surface with no liquid Filler or Shellac under it.

4A5201.

Quarts, \$0.66 Gallons, \$2.16

### No. 1 COACH VARNISH For Interior Work

Is a good grade Interior Varnish, and recommended for medium grade work, when one coat of filler and only one or two coats of varnish are required. Has a good body, easy working, free flowing, and quick drying.

You can obtain the best of results with this varnish. The name No. 1 Coach refers in no way to a Varnish for Coach or Carriage work, but is intended solely for interior wood finishing.

4A5203. Coach Varnish.

Gallons \$1.90 5 Gallons \$8.48



### FINE INTERIOR VARNISH



A very high grade Fine Interior Varnish, recommended for all kinds of interior finishing (except floors) and finest grades of work. Is pale in color, easy working and free flowing, and good body. Is a prime favorite with the Master Painter.

Dries dust free in two hours, hard in 24 hours and ready to rub in 36 to 48 hours. No better varnish can be made for fine interior work.

4A5200. Fine Interior Varnish.

Quarts 74c Gallons 5 Gallons \$2.48 \$10.85

### LIGHT HARD OIL FINISH



Light Hard Oil Finish is made for the grade of work which is not intended to be rubbed. Is medium in color and dries with a brilliant lustre. Is especially adapted for either grained work or light natural woods. Brushes freely. Has a heavy body, medium color, and is an easy working Hard Oil.

One coat of Filler and one coat of Hard Oil will usually be found ample.

Can also be used for Wall Sizing by mixing equal quantities of Benzine and Hard Oil, producing an Extra High Grade Wall Sizing.

4A5121. Light Hard Oil Finish.

Quarts 48c Gallons \$1.55 5 Gallons \$6.90

### FLAT VARNISH

Produces a durable, elastic finish, having the appearance of a rubbed surface, saving expense and labor of rubbing.

Can be used over surfaces which are simply stained or filled, or over those finished with high gloss varnishes.

Dries dust free in one hour, dries hard in five to six hours. Should be thoroughly stirred while being used, and applied with soft clean brush. Surfaces should be thoroughly clean and dry.

4A5202.

Quarts.....80c Gallons.....\$2.72



### GLOSS OIL



Gloss Oil is a low priced sizing varnish, which is used principally for sizing plaster walls preparatory to painting or kalsomining. It should not be confused with Hard Oil or Interior varnishes and is not suitable for producing a varnish finish.

4A5301. Gloss Oil.

1 gallon cans, per can.....\$0.88  
5 gallon cans, per can.....3.38

### DENATURED ALCOHOL SHELLAC



This is the best quality of Shellac, cut in 190 proof specially selected denatured alcohol, producing the highest grade of Shellac, cut heavy in body and light in color.

Shellac is the best first coater for furniture, woodwork, or any surface that is to be finished in Varnish except floors.

Orange Shellac will give the wood an oak color. White Shellac is used where no coloring is desired.

Should also be used for coating knots and sappy streaks before painting.

In ordering state whether you want Orange or White Shellac.

4A5131.—Orange White—4A5132.

\$0.39.....	Half Pints.....	\$0.41
.70.....	Pints.....	.73
1.30.....	Quarts.....	1.36
4.35.....	Gallons.....	4.55

### QUALITY UNIVERSAL VARNISH

A general purpose varnish. May be used for outside or inside work. Tough and durable and dries with a hard, glossy surface. In most cases we would recommend using our special purpose varnishes, which are each made for one particular purpose. The Universal Varnish does good work, however, and is satisfactory for the average job. Its utility makes it an economical proposition, as none of it ever goes to waste.

4A5206.

Pint	Quart	Gallon	5 Gallons
35c	58c	\$1.75	\$7.50



### FLOOR VARNISH "QUALITY" BRAND



4A5204.

"QUALITY" FLOOR VARNISH

Quarts 74c Gallon \$2.48 5 Gallons \$10.90

### FLOOR VARNISH "GORDON" BRAND

A good, tough, elastic Floor Varnish, a little cheaper in price than the "Quality" Brand Floor Varnish, but will give you splendid results. Dries with a high gloss over night.

On new wood, on Pine or Maple, thin the first coat with 10% Pure Spirits of Turpentine or Substitute Turpentine, balance coats as it comes from can.

On new Oak Floors, first fill with shade desired of Floor Paste Filler, then proceed as on Pine or Maple. If floors have been previously varnished, sandpaper till perfectly smooth before applying varnish.

4A5205.

"GORDON" FLOOR VARNISH

Quarts 69c Gallons \$2.33 5 Gallons \$9.95



### OUR GUARANTEE ON FLOOR VARNISH

We guarantee this varnish to be the best that can be made for the purpose for which it is intended, and we will refund the purchase price if the varnish does not prove satisfactory.

GORDON-VAN TINE CO.



# QUALITY FLOOR FINISH AND MISCELLANEOUS

## Kut-Kote Paint and Varnish Remover



Kut Kote Paint and Varnish Remover is without any question the best on the market. It will do the work quicker and better at less cost than any other remover. Is free from any ingredients that will endanger your health or injure your work. Is guaranteed to remove paint, varnish or oil without damage to the wood.

1 Gal.	Quart	Pint
<b>\$2-25</b>	<b>74c</b>	<b>42c</b>

## Paste Wood Filler

To be used in filling the pores in all open grain woods such as Oak and Ash.

About four pounds filler are required to cover 100 square feet. One gallon of benzine is sufficient to reduce 10 to 12 pounds of filler to the proper consistency.

After filler has been applied five minutes, it should be rubbed well with excelsior. Varnish coat should be applied 12 to 15 hours later.

Carried in natural and light golden oak. 2, 5 and 12½ lb. cans.



2 lb.	5 lb.	12½ lb.	25 lb.
<b>4A5401. Natural Oak . . . 30c</b>	<b>52c</b>	<b>\$1.40</b>	<b>\$2.61</b>
<b>4A5402. Light Golden Oak . . . 30c</b>	<b>52c</b>	<b>1.40</b>	<b>2.61</b>

## Paste Crack or Crevice Filler



Filler for cracks or crevices in floors, also small openings in floors and woodwork. Is not oily or greasy and dries sufficiently in 24 hours to permit finishing coats. Is very elastic and expands and contracts with the wood. Comes in 1, 2 and 5 pound cans.

No.	1 lb. cans	2 lb. cans	5 lb. cans
<b>4A5403.</b>	<b>18c</b>	<b>35c</b>	<b>88c</b>

## Water Putty Crevice Filler



A new sanitary preparation for filling cracks, joints and crevices, is specially adapted for floors and household use. Is put up in powder form and mixed with water to a pliable putty and applied, dries granite hard and is permanent, will not decay or become soft, is more easily applied than ready-mixed putty. Can be varnished over or painted.

<b>4A5404.</b>	<b>1 lb. Cans. . . . . 16c</b>	<b>2 lb. Cans. . . . . 29c</b>
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## Liquid Wood Filler

Is a transparent filler or sealer. The gum, liquids and pigments are thoroughly ground together. Is recommended for use on close grain work.

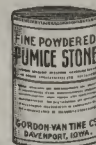
Works easily, dries nearly flat and can be sanded in 18 hours for varnishing.

<b>4A5302.</b>	<b>Qts.</b>	<b>Gals.</b>
<b>Liquid filler, . . . . .</b>	<b>66c</b>	<b>\$2-16</b>

## Powdered Pumice Stone

Finest powdered Pumice Stone, comes in 100-lb. drums and also in less quantity. Powdered pumice stone is used with rubbing oils for rubbing down varnished surfaces. Common burlap or rubbing felt should be used.

<b>4A9410.</b>	<b>Price per lb. . . . . 10c</b>
<b>100 pound drums, per lb. . . . .</b>	<b>9c</b>



## Flint Sandpaper

to be used for sandpapering floors, woodwork, etc. There is good sandpaper and poor sandpaper but you can depend upon getting only the best from us.

**4A9408.** Size of sheet 9x11.

	No. 0	No. ½	No. 1
Price for 4 sheets. . . . .	<b>8c</b>	<b>8c</b>	<b>8c</b>
Price for dozen sheets. . . . .	<b>21c</b>	<b>21c</b>	<b>22c</b>
	No. 1½	No. 2	
Price for 4 sheets. . . . .	<b>9c</b>	<b>9c</b>	
Price for dozen sheets. . . . .	<b>23c</b>	<b>24c</b>	

## Wall Paper Cleaner

Cleans wall paper or painted walls. Used as a gum eraser, which picks up all dirt. Leaves a fresh wall almost like new.

<b>4A7075.</b>	<b>1 lb. cans. . . . . 13c</b>
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## Rubbing Oils

Rubbing Oil is used with powdered pumice stone for rubbing down varnished surfaces. Either burlap or rubbing felt should be used.

<b>4A9411.</b>	<b>Pint. . . . . 11c</b>	<b>Quart. . . . . 17c</b>	<b>Gallon. . . . . 56c</b>
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## Furniture Polish



A perfect polish for furniture, pianos, floors, interior woodwork, automobiles and varnished surfaces. It thoroughly cleans and polishes. Will not injure the most highly varnished surfaces. It stimulates the finish, revives and maintains the life of the varnish and makes the article look like new.

Is non-inflammable, and contains no injurious acids.

Try a can with your order for paints.

<b>4A6131.</b>	<b>Pint cans, each. . . . . 38c</b>
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## FLOOR WAX

Floor Wax in paste form for polishing on woodwork, floors and furniture. Apply very sparingly with a cloth and in 10 or 15 minutes polish with a dry cloth, polishing mit, or on floors with a polishing brush which will produce a rich, subdued, lustrous finish.

Our Floor Wax will give you long, good service. Floors finished with this wax will not need to be entirely reaxed more than once or twice a year. 1 pound will cover about 250 to 300 square feet.

<b>4A5405.</b>	<b>1 Pound Can, per can. . . . . \$ .37</b>
	<b>2 Pound Can, per can. . . . . .74</b>
	<b>4 Pound Can, per can. . . . . 1.48</b>



## Le Page's Liquid Glue

A prepared fish glue unequalled for furniture, cabinet work, etc. Every one knows the excellence of Le Page's Liquid Glue.

<b>4A6210. Le Page's Liquid Glue.</b>	
<b>1 oz. bottles..... 20c</b>	<b>Pint cans..... 80c</b>
<b>½ pint cans..... 50c</b>	<b>Quart cans....\$1-40</b>

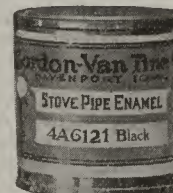
## Stove Pipe Enamel

Manufactured especially for use on stove pipes, stoves, furnaces, steam and water pipes, garden tools, etc.

Will lengthen the life of the material many years and greatly improve the appearance.

One coat produces a brilliant black finish and is ready for instant use. Include a can in your order and brighten up the stove pipes and articles.

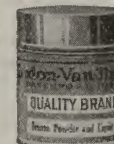
<b>4A6121.</b>	<b>Half pints, per can. 18c</b>
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## Gold Bronze Powder and Liquid

Gold Bronze Powder and Liquid comes in combination can.

<b>4A6202.</b>	Combination can	Bronze
	Powder and Liquid.	
$\frac{1}{4}$ pint cans, per can.....		<b>43c</b>



## Linoleum Varnish



This varnish will preserve and beautify linoleum and oil cloth. It dries dust free in about six hours and hard enough to use in about 12 hours. The linoleum should be cleaned and perfectly dry before it is varnished. One application of this varnish will restore the color of your linoleum and increase its life. Is very tough and elastic. Will not crack or blister. Has a fine natural gloss.

<b>4A5101.</b>	<b>Linoleum varnish, covering capacity 50 sq. ft. Per qt. . . . . 74c</b>
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## Colors in Oil

"Quality" colors in oil are best. Ground in pure linseed oil. They are strong and permanent.

Colors in oil are used on coloring or tinting when mixing your own paint.



## Put Up in 1 Pound Cans

	Per lb. Can
<b>4A7001.</b>	<b>Burnt Umber. . . . . 25c</b>
<b>4A7002.</b>	<b>Raw Sienna. . . . . 27c</b>
<b>4A7003.</b>	<b>Burnt Sienna. . . . . 27c</b>
<b>4A7004.</b>	<b>Lamp Black. . . . . 40c</b>
<b>4A7005.</b>	<b>Drop Black. . . . . 27c</b>
<b>4A7006.</b>	<b>Prussian Blue, ¼ lb. cans only. . . . . 24c</b>
<b>4A7007.</b>	<b>Venetian Red. . . . . 19c</b>
<b>4A7008.</b>	<b>Tuscan Red. . . . . 59c</b>
<b>4A7009.</b>	<b>Permanent Red. . . . . 45c</b>
<b>4A7010.</b>	<b>American Vermilion. . . . . 58c</b>
<b>4A7011.</b>	<b>Chrome Yellow, Light. . . . . 45c</b>
<b>4A7012.</b>	<b>Chrome Yellow, Medium. . . . . 45c</b>
<b>4A7013.</b>	<b>Chrome Yellow, Dark. . . . . 45c</b>
<b>4A7014.</b>	<b>English Rose Lake. . . . . 58c</b>
<b>4A7015.</b>	<b>French Yellow Ochre. . . . . 19c</b>

In lots of 5 cans or more 1c per can less.

## Japan Dryer



Used by all Master Painters Japan Dryer is a strong, elastic Oil Dryer that will not burn up the paint.

Should be used in the proportion of about one gallon to twenty gallons of raw Linseed Oil.

<b>4A1601.</b>	<b>Japan Dryer.</b>	
Quarts.....		<b>42c</b>
Gallons.....		<b>\$1-10</b>
Five Gallons.....		<b>4-88</b>

## Drop Black in Japan

Drop Black in Japan is used for finishing iron work on interior of a house, such as Grates, Audirons, or in short anything in iron that wants a dead black finish. Is far superior for this class of work to any other paint. Can also be used for carriage painting for the varnish coat.

<b>4A7031.</b>	<b>1 pound can. . . . . 31c</b>
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## Benzine

Prices Subject to Market Change

<b>4A1501</b>	
<b>1 Gallon Can. . . . . \$ .36</b>	<b>3 Gallon Can. . . . . \$2.05</b>
<b>2 Gallon Can. . . . . 1.40</b>	<b>5 Gallon Can. . . . . 2.90</b>

## Steel Wool

Is a mass of fine steel fibres resembling curled hair, which, while sharp, does not scratch. For rubbing down Hardwood floors, interior finish, etc., is superior to sandpaper.

<b>4A9407.</b>	<b>No. 0 Very fine, per pound. . . . . 60c</b>
	<b>No. 1 Fine, per pound. . . . . 45c</b>
	<b>No. 2 Fine, per pound. . . . . 40c</b>

Let Our Estimating Department Quote a Delivered Price on Your Bills of Material.



# Equip Your Home with Modern Plumbing

## Our Estimate for Material Will Be Surprisingly Low

Nothing you could add to your home will bring more comfort, convenience and health to every member of the family than Modern Plumbing. Think of the countless unnecessary steps taken every day because of the lack of a bathroom and absence of running water in kitchen and basement; think of the inconvenience and danger should sickness come—and you'll realize you owe it to yourself and family to get our low prices on the necessary material to install plumbing in your home. We'll gladly furnish this without obligation on your part.

### Complete Stocks of High Quality Material

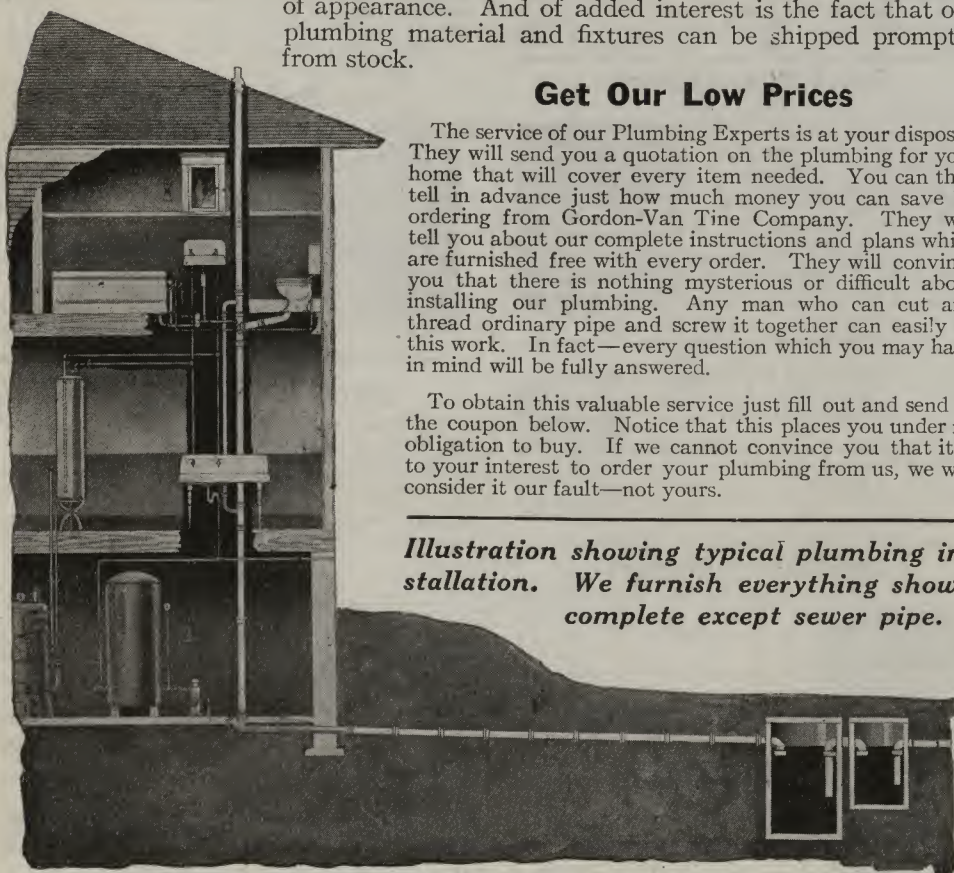
Our stock of plumbing material is complete—the quality the very finest. Every one of our Sanitary fixtures—bathtub, kitchen sink, lavatory, or toilet—is finished with glistening, snow-white enamel. In each fixture you will find grace and dignity of appearance. And of added interest is the fact that our plumbing material and fixtures can be shipped promptly from stock.

### Get Our Low Prices

The service of our Plumbing Experts is at your disposal. They will send you a quotation on the plumbing for your home that will cover every item needed. You can then tell in advance just how much money you can save by ordering from Gordon-VanTine Company. They will tell you about our complete instructions and plans which are furnished free with every order. They will convince you that there is nothing mysterious or difficult about installing our plumbing. Any man who can cut and thread ordinary pipe and screw it together can easily do this work. In fact—every question which you may have in mind will be fully answered.

To obtain this valuable service just fill out and send us the coupon below. Notice that this places you under no obligation to buy. If we cannot convince you that it is to your interest to order your plumbing from us, we will consider it our fault—not yours.

*Illustration showing typical plumbing installation. We furnish everything shown complete except sewer pipe.*



### Our Jefferson Bathroom Set Only \$75.95

Our most popular combination—Sanitary, Attractive and Durable

**BATHTUB 6B-401**—5 ft. long, 30 in. wide, and 17 in. deep. Has a 3 in. roll rim and measures 22½ in. from floor to rim. Equipped with nickel plated supply and waste pipe, double bathcock, stopper and chains. Supply pipes to floor as shown. Shipping weight, 350 lbs. .... **\$34.35**

**LAVATORY 6B-426**—Cast in one piece, and finished in glazed white porcelain enamel. Depressed soap cup cast in slab and draining into overflow. Top measures 17x19 in., back 6½ in. high and bowl measures 11x14 in. Equipped with nickel plated low down compression faucets, with china indexed handles, marked

"hot" and "cold". Two ¾ in. supply pipes to wall, nickel plated "P" trap. Shipping weight, 70 lbs. **\$12.60**

**CLOSET 6B-410**—Is one piece all porcelain, syphon washdown bowl with finest quality wood seat and cover, treated to withstand the acid or acids and will not spot up. Tank is all white enamel. Height of closet from floor 17½ in., width over cover 20 in., ¾ in. nickel plated supply pipe from tank to floor included. Shipping weight, 152 lbs. .... **\$29.45**

Price of bathroom fixtures only, including Tub, Lavatory and Closet. .... **\$75.95**

### MAIL THIS COUPON FOR SKETCH SHEET

#### ENGINEERING DEPARTMENT

Please send me your plumbing sketch sheet so that I can fill this out and return it to you for a delivered price on my needs.

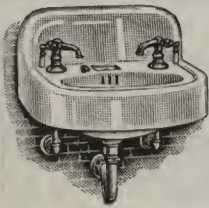
Name.....

Street No. or R. F. D.....

Town.....State.....

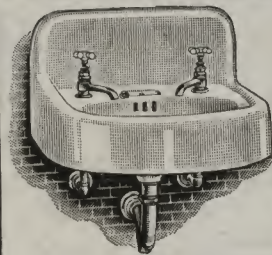


# High Grade Plumbing Fixtures at Wholesale Prices



6B426

Cast in one piece, and finished in glazed white porcelain enamel. Depressed soap cup in slab and draining into overflow. Top measures 17 x 19 in., back 6 1/2 in. high and bowl measures 11 x 14 in. Equipped with nickel plated low down compression faucets, with china indexed handles, marked "hot and cold." Two 3/8 in. supply pipes to wall, nickel plated "P" trap. Shipping weight 70 lbs. .... **\$12.60**



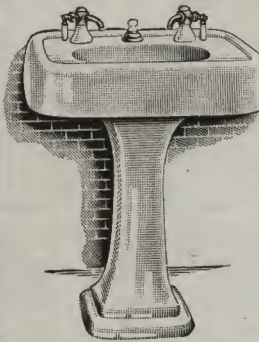
6B424

Is porcelain enameled, one piece square apron design, size of top slab 18 in. deep by 24 in. wide with bowl 12 x 15 in. and back 10 in. high. Two nickel plated compression faucets with china indexed tops, marked "hot" and "cold." 1 1/4 in. nickel plated "P" trap and supply pipes to wall. Shipping weight, 90 lbs. .... **\$18.15**

These lavatories are made by experts in the plant of one of the country's greatest and best known manufacturers. We guarantee them unreservedly.

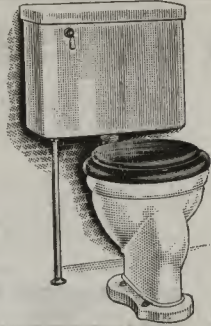
6B430

Square pattern with top measuring 20 in. deep and 24 in. wide, basin size 12 x 15 in. All finished in glazed white porcelain enamel. Nickel plated ideal lifting knob with china handle. Two nickel plated compression faucets, with porcelain cross index handles marked "hot and cold." 1 1/4 in. "P" trap and supply pipes to wall. All trimmings finest grade. Shipping weight, 200 lbs. .... **\$35.50**



6B430

Description at Left



6B411

Is one piece all porcelain, syphon washdown bowl with finest quality wood seat and cover, treated to withstand acids and will not spot up. Tank is all white enamel. Height of closet from floor 17 1/4 in., width of cover 20 in., 3/8 in. nickel plated supply pipe from tank to floor included. Shipping weight, 152 lbs. .... **\$29.45**

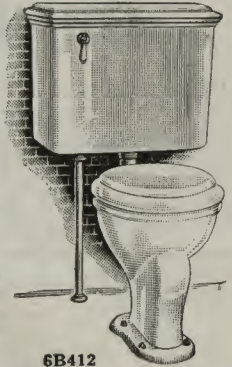
The closets shown here are modern in design and perfect in workmanship and operation. Their appearance, durability and price insure your complete satisfaction.

6B411—Shown at Left

All porcelain syphon washdown closet bowl, with birch mahogany finish seat and cover. Width of cover 22 1/4 in., height of closet 17 1/4 in., 3/8 in. supply pipe from tank to floor. This closet a remarkably good value. Shipping weight, 125 lbs. .... **\$32.50**

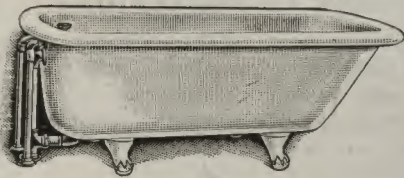
6B412

All porcelain syphon jet closet bowl, with an all porcelain tank and white enamel wood seat and cover. China handle, flush lever, and 3/8 in. nickel plated supply pipe from tank to floor. This is a very high grade closet suitable for the finest residence. Shipping weight, 125 lbs. .... **\$43.75**



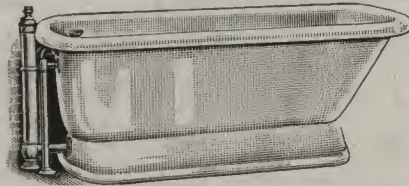
6B412

## Bath Tubs



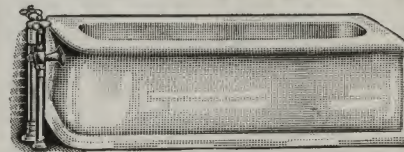
6B401

5 ft. long, 30 in. wide, and 17 in. deep. Has a 3 in. roll rim and measures 22 1/2 in. from floor to rim. Equipped with nickel plated supply and waste pipe, double bathcock, stopper and chains. Supply pipes to floor as shown. Shipping weight, 350 lbs. .... **\$34.35**



6B403

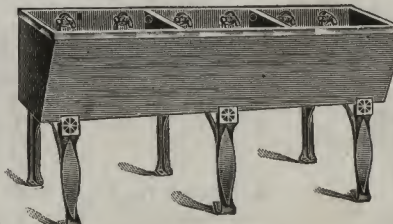
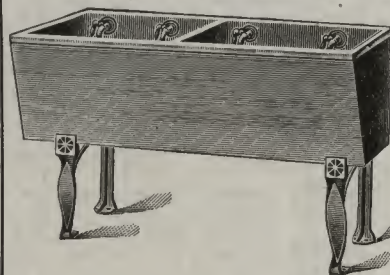
5 ft. long, 30 in. wide, 17 in. deep. Height from floor to top of tub 22 1/2 in. Inside finished in glazed white enamel, outside painted, nickel plated compression double bathcock, with "hot" and "cold" indexed china handles. Secret waste with indexed china knobs. Shipping weight, 370 lbs. .... **\$48.00**



6B404

Is 5 ft. long, 30 in. wide and 17 in. deep. Height from floor to top of tub 17 1/2 in. Cast in one piece, enameled both inside and outside with white porcelain enamel. Fitted with finest grade nickel plated compression nozzle, supply stop and waste. Porcelain cross index handles, secret waste with porcelain index knob. Designed to set in corner, with one side and one end against wall. Shipping weight, 650 lbs. .... **\$84.50**

## Granitine Laundry Tubs



Prices quoted include tub and trap only.

### 6B4904—TWO COMPARTMENT TUB

Size	Weight	Price
48 x 24 x 16.....	380 lbs.	<b>\$10.00</b>
54 x 24 x 16.....	400 lbs.	<b>11.50</b>

### 6B4907—THREE COMPARTMENT TUB

Size	Price
72 x 24 x 16.....	<b>\$16.00</b>

Our laundry tubs are made in one piece by a special durable granitine composition material and are everlasting. All castings, wringer guards and strainer are cast in the tub. Only one waste connection is used for a two compartment tub, saving labor and material.

## Galvanized Range Boiler

Our boilers are well made, heavily galvanized inside and out, with riveted seams. Prices below include stand, tube and couplings for iron pipe connection.

Standard weight. Tested to 200 lbs. pressure, guaranteed working pressure 85 lbs.

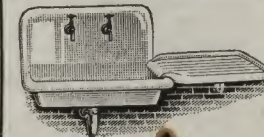
	Weight	Price
6A9409—30 Gal. Range Boiler Complete..	90 lbs.	<b>\$ 9.75</b>
6A9409—40 Gal. ....	100 lbs.	<b>12.95</b>
6A9409—52 Gal. ....	125 lbs.	<b>20.75</b>

Extra Heavy. Tested to 250 lbs. pressure, guaranteed working pressure up to 150 lbs.

	Weight	Price
6A9410—30 Gal. Range Boiler Complete..	95 lbs.	<b>\$11.20</b>
6A9410—40 Gal. ....	110 lbs.	<b>14.50</b>
6A9410—52 Gal. ....	145 lbs.	<b>24.50</b>



## Kitchen Sinks

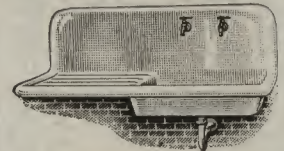


6B446

One piece 20 x 24, roll rim sink with back. Separate 20 x 24 interchangeable grooved drainboard, with concealed brackets, can be used right or left. All finished in glazed white porcelain enamel. Nickel plated Fuller faucets, 1 1/2 in. nickel plated "P" trap, strainer and tail piece. Shipping weight 170 lbs. .... **\$21.95**

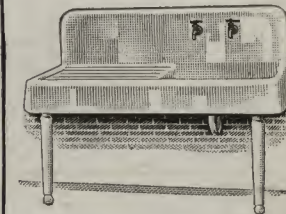
6B444

Cast in one piece, 46 in. long. Size of sink, 20 x 28 in., size of drain, 20 x 20 in. Glazed white porcelain enameled, with roll rim and grooved drainboard. Nickel plated Fuller bibbs, 1 1/2 in. nickel plated "P" trap, strainer and tail piece. Can be furnished with either right or left hand drain boards. Shipping weight, 200 lbs. .... **\$30.95**



6B440

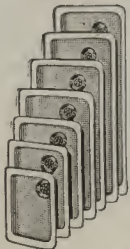
Length over all 45 1/2 in., size of sink 20 x 24 in., and size of drain 20 x 24 in., height of back 12 in. Made in one piece finished entirely of glazed white porcelain enamel. Legs are adjustable. Grooved drainboard. Equipped with two finest grade nickel plated Fuller bibbs. Nickel plated "P" trap, strainer and tail piece to wall. Shipping weight, 210 lbs. .... **\$39.80**



## Flat Rim Sinks

Furnished with genuine white porcelain enameled finish inside and painted finished outside. Comes in a wide range of sizes. You can't afford to do without a kitchen sink at these prices. Prices given below are for sink only.

Size	Weight	Price
6B1448—16 x 24.....	40 lbs.	<b>\$5.50</b>
6B1448—18 x 30.....	48 lbs.	<b>5.75</b>
6B1448—18 x 36.....	55 lbs.	<b>8.35</b>
6B1448—20 x 30.....	56 lbs.	<b>6.40</b>
6B1448—20 x 36.....	68 lbs.	<b>9.10</b>





# Let Us Figure Your Plumbing

## Our Prices Mean a Big Saving To You

The reason that we can sell you this material at such low prices is that we ship direct from the factory to your railroad station, all unnecessary handling and transportation eliminated. Everything is backed by our generous guarantee of Satisfaction or your Money Back—you take no chances of loss or disappointment.

We will gladly give you an estimate on a complete plumbing installation, water supply system, sewage disposal system. If you are in the market for pipe and fittings, send us your list and we will give you prices. Remember, anything you receive from Gordon-Van Tine will be strictly first class. We do not handle seconds.

6A1505.—Fuller Pattern Hose Bibbs for iron pipe. Polished brass.

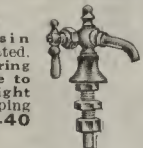
Size, ½ in. Shpg. wt., 1 lb. Price, 85c  
Size, ¾ in. Shpg. wt., 1½ lbs. Price 95c



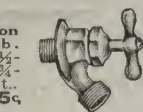
6A1507.—Plain Compression Bibbs with flange for iron pipe. Polished brass. Size, ½ in. Shpg. wt. 1 lb. Price, 95c  
Size, ¾ in. Shpg. wt., 1½ lbs. Price, \$1.05



6A1509.—Fuller Basin Cock. Brass, nickel plated. Size ½ in. In ordering single faucets be sure to state whether left or right hand is wanted. Shipping wt., 2½ lbs. Price, \$2.40



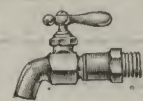
6A1511.—Compression Hose Laundry Bibb. Polished brass. For ½ inch iron pipe and ½ or ¾ inch hose. Shipping wt. 8 ounces. Price, 95c



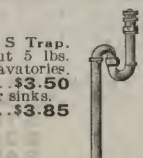
6A1503.—Compression Basin Cock. Low down pattern. Lettered hot or cold. State which is wanted. Brass, nickel plated. Size, ½ in. Shipping wt., 2 lbs. Price, \$1.85



6A1513.—Fuller Pattern Plain Bibbs for iron pipe. Polished brass. Size, ½ in. Shpg. wt., 1 lb. Price, 80c  
Size, ¾ in. Shpg. wt., 1 lb. Price, 90c



Nickel Plated Brass S Trap. Shipping weight about 5 lbs. 6A1522.—1½ inch, for lavatories. Price, \$3.50  
6A1523.—1½ inches for sinks. Price, \$3.85



6A1501.—No. 4½ Fuller Combination Hot and Cold Bath Cock. Brass, nickel plated. Size ½ in. Shipping weight, 4 pounds. Price, \$3.00



Nickel Plated Brass P. Trap. Shipping weight about 3 lbs. 6A1519.—Size 1½ in., for lavatories. Price, \$2.75  
6A1520.—Size 1½ in., for sinks. Price, \$3.00  
6A1521.—1½ in. N.P. P. Trap. Rough finish for sinks. Price, \$1.35



6A1517.—Nickel plated brass. Has china handle. Lettered hot or cold. Size, ½ in. Shipping weight, 1 lb. Price per pair, \$2.85  
Size, ¾ in. Shipping weight, 1½ lbs. Price per pair, \$3.00



6A1515.—Compression Sill Cock. Rough nickel plated brass, loose key. For ½ in. iron pipe. Fits ¾ or ½ inch hose coupling. Shipping weight 1 lb. Price, 95c



Connected Bathtub Waste and Overflow. 6A1502.—Used to combine waste and overflow openings on bathtub into one connection. Nickel plated brass, with slip joints and floor flange. Size 1½ in. Shipping weight, 3½ lbs. Price, \$2.20



42F1886.—Compression Plain Laundry Bibb. Polished brass, for ½ inch iron pipe. Shipping weight, 8 ounces. Price, 70c



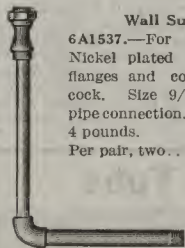
White C set Seat 6A1582.—Solid Birchwood. Has beautiful white finish and nickel plated brass hinges. A high grade sanitary seat, strongly made. Shipping weight, 10 lbs. Price, \$6.70

Shipping weight, 10 lbs. Price, \$6.70



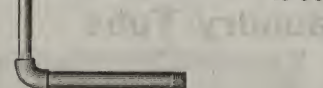
6A1581.—Golden Oak Closet Seat. Strong and well made. Has nickel plated brass hinges. Easily attached to any closet bowl in a few minutes. Shipping weight, 10 pounds. Price, \$3.35

Shipping weight, 10 pounds. Price, \$3.35



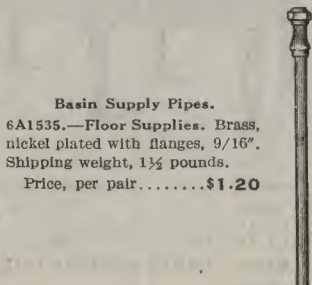
### Wall Supply Pipes

6A1537.—For wall connection. Nickel plated brass, with wall flanges and coupling for basin cock. Size 9/16". Fitted iron pipe connection. Shipping weight, 4 pounds. Per pair, two, \$0.95



### Basin Supply Pipes.

6A1535.—Floor Supplies. Brass, nickel plated with flanges, 9/16". Shipping weight, 1½ pounds. Price, per pair, \$1.20



6A1539.—Brass Lever Handle Stop and Waste. Rough Finish. Waste opening permits water to drain out of pipe when shut off. Shipping weight, 1½ lbs. Price, \$0.72  
1½ lbs. Price, 1.22



Polished brass, \$1.15  
Nickel plated, 1.20



6A1525.—Fuller Plain Bibbs with flange. For iron pipe. Size ½ inch. Shipping weight, 1 lb. Polished brass, \$1.00  
Nickel plated, 1.10  
6A1526.—Size, ¾ inch. Shpg. wt., 1½ pounds. Polished brass, \$1.15  
Nickel plated, 1.20



6A1527.—Fuller Hose Bibbs for iron pipe. Size ½ inch. Shpg. wt., 1 lb. Polished brass, \$1.10  
Nickel plated, 1.20  
6A1528.—Size, ¾ inch. Shipping weight, 1½ lbs. Polished brass, \$1.20  
Nickel plated, 1.25



### Bath Supply Pipes

6A1529.—Plain Offset, with flanges. Brass, nickel plated. Size, ½ inch. Shipping weight, 3 lbs. Price, per pair, \$1.90



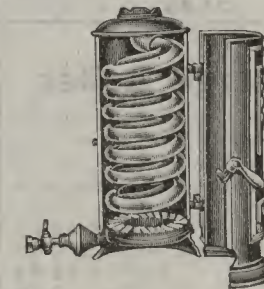
6A1531.—Galvanized wall supply for lavatories. ¾ inch. Shpg. wt., 2 lbs. Per pair, 35c



## A Part of Our Complete Line of Roughing In Material

We show here a part of our complete line of roughing in plumbing material, such as soil pipe, and fittings, closet bends, roof flanges, lead, oakum, drainage fittings, galvanized and black steel pipe, malleable fittings, etc. Send us your list for prices.

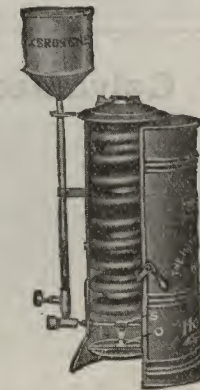
### Large Capacity Double Coil Gas Water Heater



6A1601.—Heats 30 gallons of water to temperature suitable for ordinary household purposes in 40 minutes. 18 feet ½-inch copper tubing in two coils. ¾-inch water connection and ½-inch gas connection. Iron pipe threads. A very efficient gas heater.

If you want plenty of hot water and want it quick, this is the heater to buy. Artificial or natural gas. Shipping weight, 28 lbs. Price, \$7.75

### Presto Kerosene Heater



6A1603.—Simple to operate and economical. 1 gallon kerosene burns 8 to 9 hours. Copper coils, frame cast iron. Weight, 35 lbs. Price, \$16.80



# Beautiful Electric Fixtures at Wholesale Prices

The fixtures shown on this page are the very latest and most artistic designs manufactured. They range from serviceable pieces of modest design at an exceedingly low cost to handsome fixtures suitable for the finest home at far less than retail prices.

Every piece is solid brass with brush brass, satin silver or brown tone finish as indicated in description.

Links are removable for adjusting fixture to any height.

Grouping of fixtures indicates designs which match up well for complete sets, but you may order any fixture shown singly. Fixtures come wired complete with crowfoot ready to install.

No bulbs are furnished on account of danger of breakage in shipment.

We also carry a number of handsome wall fixtures suitable for use on walls of living room, dining room, reception hall, bed room and dens. These are illustrated and described in a separate circular which will be sent on request.

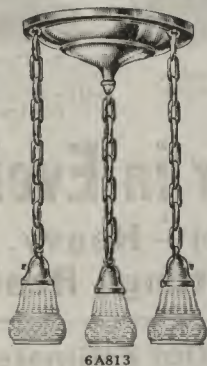
Every fixture shown on this page is guaranteed. Order what you need at these money saving prices and if you find anything that isn't wholly satis-

factory and a real value, we'll return your money and pay all transportation charges.

**Electric Wiring**—We can supply all materials for wiring your house at lowest figures. Send for our Sketch Sheet on which you can indicate dimensions and outlets desired. Our Engineers will then send you a rock bottom quotation on all necessary materials delivered to your station.



**6A811 — Living Room.** Length over all 34 inches, solid brass pan 14 inches in diameter. Chains are solid brass supporting a 2½ in. key socket with white satin finished glass shades of Oakleaf design. .... **\$5.25**



**6A813 — Dining Room.** Solid brass chain shower fixture. Length to bottom of shades 36 inches. Round 5-inch ceiling canopy. Pan 14 inches in diameter. White satin finished glass shades of Oakleaf design. Key sockets. .... **\$6.30**



**6A817 — Hall.** Ceiling band 5 inches in diameter. Shade 7 inches bottom diameter. Length over all 7 inches. Keyless porcelain socket. .... **\$1.26**

*Suitable fixtures for Porch, Bathroom, Kitchen and Bed Room shown in center of page.*



**6A821 — Living Room.** One light semi-indirect bowl fixture. Length over all 34 inches. Diameter of bowl 15½ inches. 5-inch solid brass canopy. Bowl is white satin finish glass with Lotus Leaf border and key socket in bowl. .... **\$4.95**



**6A823 — Dining Room.** Four light semi-indirect fixture. Length over all 36 inches. Diameter of bowl 15½ inches. Solid brass canopy and chains. Bowl is white satin finish glass with Lotus Leaf border and one key socket inside. Three drop lights with key sockets and shades to match bowl. .... **\$8.88**



**6A827 — Hall.** Length, 11 inches. Diameter band at ceiling 5 inches. 8-inch white satin finish, acorn ball glass shade of Lotus Leaf design. Porcelain keyless socket. .... **\$2.03**

*Suitable fixtures for Porch, Bathroom, Kitchen and Bed Room shown in center of page.*



**6A831 — Living Room.** Fourlight electric fixture. Length 34 inches. Made of solid brass all heavy castings shown are chased cast brass. Pan 16 inches diameter, top canopy 6 inches diameter. Key sockets. Apple Blossom design glass shades in brown tint furnished. .... **\$12.60**

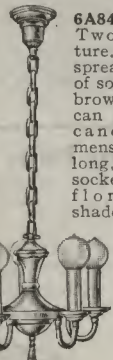


**6A833 — Dining Room.** Five light electric shower fixture. Length to bottom of glassware 36 inches, spread 16 inches. Made of solid brass. Diameter top canopy 6 inches. Key sockets. Apple Blossom design glass shades and 12-inch bowl in brown tint. .... **\$13.10**



**6A837 — Hall.** Length, 11 inches. Porcelain keyless socket. Ceiling band 5 inches diameter. Acorn glass shade 8 inches deep, 6 inches diameter, finished in brown tint. .... **\$2.70**

**6A841 — Living Room.** Five light electric candle fixture. Made of solid brass in satin silver finish. Length over all 34 inches, spread 15 inches, body 10 inches diameter, heavy bent brass tube arms. Keyless standard base sockets—white fibre candles. Cast brass tassel on bottom. .... **\$16.50**



**6A845 — Bed Room.** Two light electric fixture. Length 34 inches, spread 14 inches. Made of solid brass finished in brown tone with Etruscan gold shading. Top canopy 5 inches. Dimension of pan 14 inches long, 7 inches wide. Key sockets. Frosted white floral design glass shades. .... **\$5.25**



**6A849 — Porch.** Cast metal in dead black finish. Wall canopy 5½ inches square. Width of lantern 6½ inches, length 9 inches. Extends 11½ inches. Pebbled crystal glass panels. Weatherproof, porcelain keyless sockets. .... **\$8.25**

## Porch — Bath — Kitchen — Bedroom

for designs shown above



**6A803 — Porch.** Length of ball 7½ inches. Cast iron ceiling band in dead black finish. 5 inches in diameter. Shade of frosted glass 6 inches in diam. Key socket. Finished in highly polished nickel plate. .... **\$1.05**

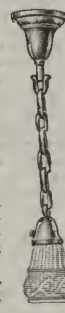


**6A805 — Bath Room.** Wall or ceiling fixture. Canopy solid brass 5 inches in diameter. Shade of frosted glass 6 inches in diam. Key socket. Finished in highly polished nickel plate. .... **\$1.28**



**6A801 — Kitchen.** Keyless porcelain socket. Milk white glass shade 7 inches bottom diameter. .... **\$6c**

**6A815 — Bed Room.** Lgth. 34 in. Whitesatin finished glass shade in Oakleaf design. Key socket. By removing all but two links of chain fixture may be suspended from wall similar to bath fixture. .... **\$1.65**



**6A855 — Bed Room.** Two light electric fixture in brown tone with Etruscan gold shading. Length over all 34 in., spread 12 in. Key sockets. Diameter of canopy at top 5 in. White satin finished shades. Oakleaf design. .... **\$5 63**



**6A853 — Dining Room.** Five light, electric fixture made of solid brass in brown tone with Etruscan gold shading. Length over all 36 inches, spread 16 inches. Key sockets. Glass shades attached by removing husks on drop lights. Brass tassel on bottom. .... **\$15.00**



**6A851 — Living Room.** Five light electric candle fixture made of solid brass in satin silver finish. Length over all 34 inches, spread 20 inches. Heavy bent brass tube arms. Keyless standard base sockets. White fibre candles. .... **\$27.75**



**6A843 — Dining Room.** Six light electric fixture. Length to bottom of glassware 36 inches. Spread 20 inches, band 16 inches diameter, in brown tone with Etruscan gold shading. Key sockets. 12-inch cut glass crystal white bowl. Glass shades may be attached by removing husks on drop lights. 1 light in bowl, 5 lights around. .... **\$21.00**



6A841

**No. 6A847 — Hall.** Length over all 18 inches, made of solid brass finished in brown tone. Top 5 inches diameter. Acorn globe, 8 inches deep, tinted in brown. .... **\$2.85**



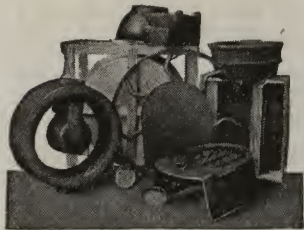
**6A857 — Hall.** Three light candle fixture finished in satin silver. Length over all 24 in., diameter 10 in. Standard base keyless sockets, white fibre candles, covered with clear glass cylinder. A unique and beautiful fixture. .... **\$21.00**



**6A859 — Porch.** Length to bottom of fixture 8 inches. Made of cast iron in dead black finish. It has a hexagon ceiling plate 13 inches across corners. The panels in the body are fitted with frosted cathedral glass under a cast metal open framework in artistic design. Has weatherproof keyless socket for one electric light. .... **\$6.00**

**6A859 — Porch.** Length to bottom of fixture 8 inches. Made of cast iron in dead black finish. It has a hexagon ceiling plate 13 inches across corners. The panels in the body are fitted with frosted cathedral glass under a cast metal open framework in artistic design. Has weatherproof keyless socket for one electric light. .... **\$6.00**





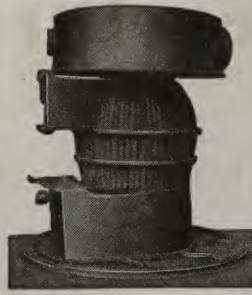
No. 1—A Gordon-Van Tine Furnace as it comes from the factory, assembled in your cellar and ready to erect.



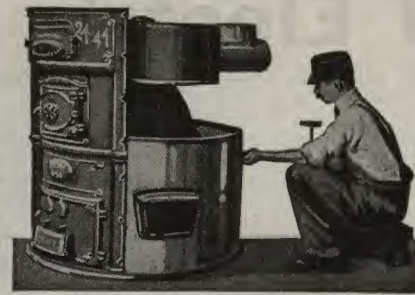
No. 2—The base casting located. Setting the ash pit and grate in place.



No. 3—The two-section fire pot in place. Putting on the feed section.



No. 4—The cast radiator in place. All main castings fit together without bolts or screws.



No. 6—Lower section of casing in place. Notice the big water pan—we cut the hole in the casing for it.



No. 7—Upper section of casing in place. Putting on the bonnet. The holes are ready cut and the collars are ready set.

## The Fire King Pipe Furnace—A Register in Every Room

### Easiest and Cheapest to Install—Burns Any Fuel—Heavy Castings—Large Air Space—No Waste Heat—All Pipes and Fittings Ready for Use

The Fire King Pipe Furnace is not surpassed in correctness of design, weight and quality of material or efficiency in operation by any warm air furnace on the market. At the low wholesale prices quoted it offers a remarkable opportunity to secure a high grade, guaranteed furnace at a big saving.

#### These Specifications Tell Why the Fire King Satisfies

Front is heavy gray iron casting, full height handsomely designed. **Ash pit door** is full width of ash pit, has draft door or chain control, covered shaker holes, and spring wire handle. Feed door is large enough for feeding large coal and wood, has air draft and handle. Feed door frame contains housing for hot water coil. Cleanout door is large and furnishes easy access to entire interior of radiator.

**Sectional Fire Pot**—Made in two heavy sections of corrugated castings and will never crack from contraction and expansion as will a one-piece fire pot. Notice the top of feed section is dome shape where radiator connects, thus centralizing the heat and causing the greatest possible radiation.

**All Cast Radiator**—Note in cut the circular radiator marked all-cast. This takes the heat from center of fire pot entirely around the furnace before it reaches the smoke flue—thus you get heat from your fuel in the rooms of your house, in place of its escaping through the chimney.

**Casing**—26 gauge galvanized iron with upper section double-lined with sheet asbestos covering furnished for hot air pipes.

**Large Water Pan**—Cast iron tilting type of ample size insuring moist healthful air at all times.

**Base Ring** made of heavy cast iron and well braced.

**Ash Pit** is heavy cast iron, full size with four especially tempered heavy cast iron Grate Bars, triangular in shape and equipped with two shaker bars (see cut below).

**Feed Section**—One piece heavy gray iron corrugated casting. Poker, shaker handle, chains, chain plate, pulleys and smoke pipe tee furnished with each furnace.

Shipments made from factory in Michigan or Southern Illinois.

#### Sizes and Prices on Fire King Furnace

Catalog No.	6A320	6A322	6A324	6A326	6A328
Size of Firepot.....	20"	22"	24"	26"	28"
Size of Casing.....	36"	40"	44"	48"	54"
Size of Feed Door.....	7½"x11"	8¾"x12¾"	8¾"x12¾"	9"x13"	9"x13"
Size of Smoke Pipe....	8"	8"	9"	9"	9"
Heating Capacity.....	8000 cu. ft.	15,000 cu. ft.	20,000 cu. ft.	25,000 cu. ft.	35,000 cu. ft.
Shipping Weight.....	850 lbs.	980 lbs.	1100 lbs.	1400 lbs.	1600 lbs.
Price.....	<b>\$64.95</b>	<b>\$79.75</b>	<b>\$93.50</b>	<b>\$112.50</b>	<b>\$148.00</b>

#### SEND FOR SPECIAL FURNACE SKETCH SHEET

The above prices are for furnace and casing complete, but include no pipe or registers. We shall be glad to send you, on request, a sketch sheet which will enable us to quote you an exact price on the whole equipment. Send for it. It will help you make big savings.

#### Get Our Estimate

We can furnish you a complete warm air heating system including all necessary registers, register boxes, casement boots, warm air pipes, wall stacks, cold air pipes and fittings, in fact all the material you will need.

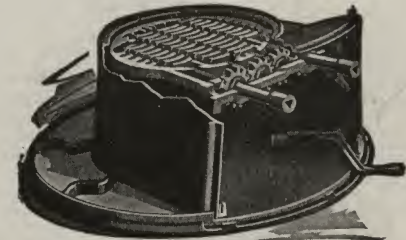
Registers are of solid construction with removable faces and allow a full free flow of air into the room at all times. All wall stacks, register boxes and casement boots are of double construction and approved by the National Board of Fire Underwriters. Cold air returns are constructed of galvanized iron throughout and are installed so as to give the maximum amount of room in the basement, connected to furnace with a galvanized iron connection or shoe. Register for cold air is made of oak and can be finished to match your floor. Asbestos covering furnished for hot air pipes.

Fill out our furnace sketch sheet or send us a plan of your home, we will then give you an estimate on a complete job.

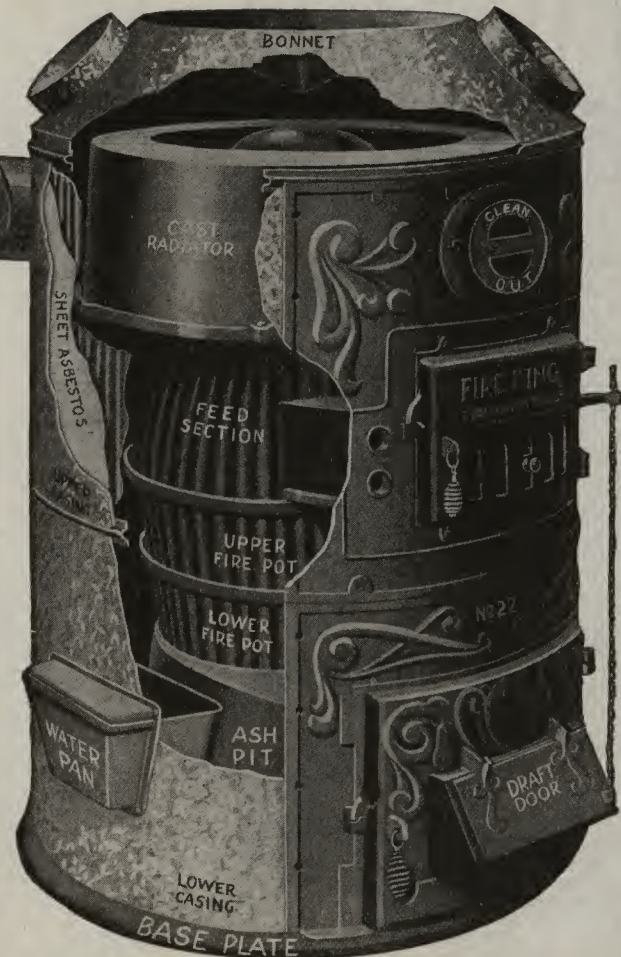
Any handy man can easily install our furnaces with the complete plans and instructions which we furnish.

#### We Cut the Holes

TO MAKE IT DOUBLY EASY for you we cut all holes and place the collars for hot air pipes in the furnace hood, and also cut holes in the casing to receive the large cold air pipes. It is practically impossible for a novice to cut these round holes in the curved galvanized casings, so we cut them for you. This greatly simplifies the work of installation. Anyone who is handy with tools can put up one of our outfits.



Note the sturdy construction of grate bars—a good bed for coal; they are easy rocking and grind up clinkers without difficulty.



**We Sell Hot Air, Hot Water and Steam Plants Complete—Guaranteed**



# THE FIRE KING PIPELESS FURNACE

Installed in Old or New Homes  
GUARANTEED

ONLY \$81.50

ORDER RIGHT FROM THIS CATALOG

The Pipeless Furnace is not an experiment. It has been proven out in thousands of homes and it has just as many enthusiastic boosters as it has users. Saves 30 to 40 per cent of fuel over the old-fashioned stove method of heating. It will save enough coal the first year to make it the biggest paying investment you ever had. Furthermore, you have a warm comfortable house with about one-fourth the work.

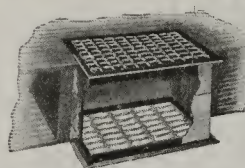
## WHY WE SELL THE FIRE KING

Our Heating Engineers selected the Fire King Pipeless Furnace after a careful study of many makes, because they were convinced that it is as good a pipeless furnace as there is made. We guarantee it absolutely. You can set it up yourself with the complete instructions which come with the furnace. It has only one register—the inside for warm air—the outside for cold air. It is just as easy to set up as a stove and does not have to be taken down in summer. If you have been using stoves, get a Fire King Pipeless and enjoy warmth and comfort which your home has never known before.

### Features of Fire King Construction

Front is heavy gray iron casting made in two sections, full height and handsomely designed. Four inch extension wings cast in fronts give added air capacity and better air circulation. Ash pit door is full width of ash pit, has draft door for chain control, covered shaker holes, and spring wire handle. Feed door extra large for feeding large pieces of coal or wood, has air draft slide and handle. Provision made in feed door frame for hot water coil, and does not interfere with feed door opening. Cleanout door is large, and furnishes easy access to entire interior of radiator. Large tilting type cast iron water pan with cover, set in lower front just above ash pit door. This is extremely important, as it insures a moist, healthful air at all times.

### Ventilation Ceiling Register For Use in Heating Up-Stair Rooms



We advise using these Ventilation Ceiling Registers in connection with our Pipeless Furnaces where a quicker circulation is desired to the second floor rooms, especially bathroom. Comes complete with white enameled ceiling face, black japanned floor register, heavy tin box for connecting registers and two heavy wire springs for holding parts in place. Is adjustable, for use with any width floor joists, size 10x12.

6A1130—Price Complete.....\$3.65

### Same Heavy Construction as the Fire King Furnace Shown on Opposite Page

**Base Ring** and base plate made in sections, of heavy cast iron and well braced.

**Ash Pit** is heavy cast iron, full size with four specially tempered heavy cast iron Grate Bars triangular in shape and equipped with two shaker bars.

**Fire Pot**—Heavy two-section corrugated cast iron with deep cup joint.

**Feed Section**—One piece heavy gray iron corrugated casting.

**Radiator**—Heavy one piece all cast.

**Inner Casing**—Composed of one 1-piece casing, one 1-piece hood, and one round warm air section for connecting to register above. All inner casings made of heavy 26 gauge Galvanized iron, double-lined with sheet asbestos and corrugated bright tin.

**Outside Casing**—Composed of two casing sections, one hood and one square section for connecting to outside edge of register above. All outer casings made of heavy 26 gauge galvanized iron. Bolt holes punched in all casings. Four heavy steel casing rings furnished.

**Register** is made of steel heavily re-inforced, black japan finished. Necessary flanges are provided for connecting to inside and outside casings.

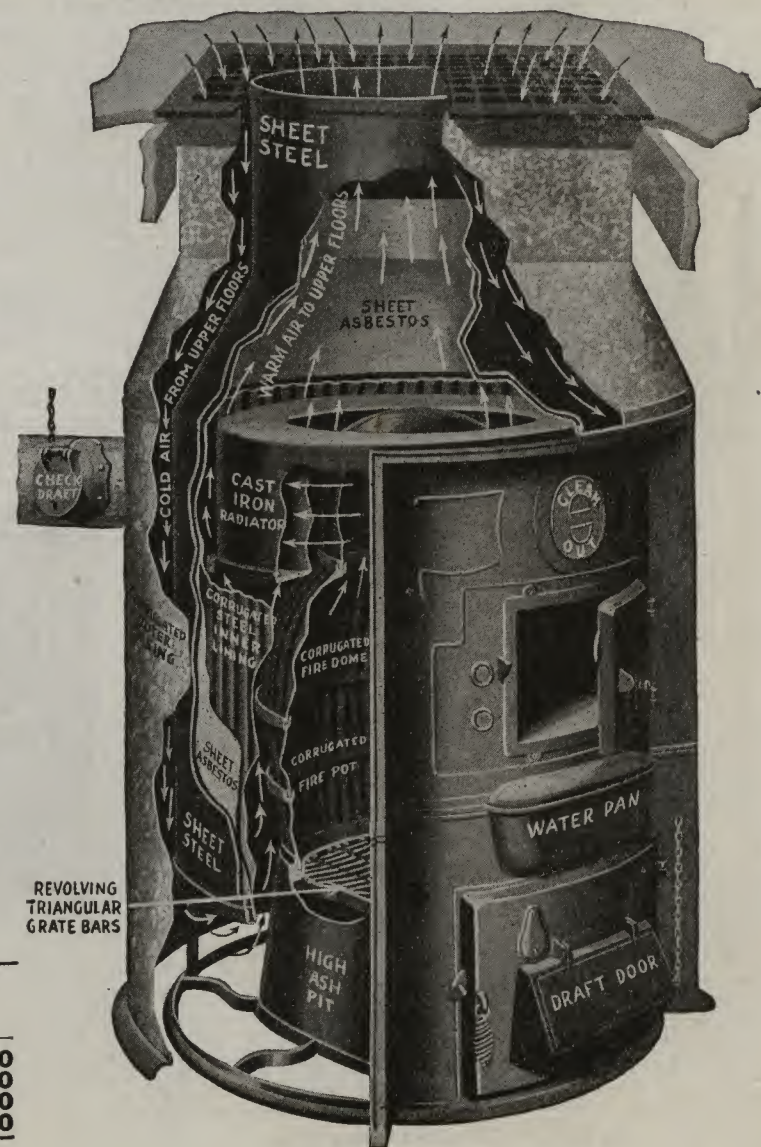
Poker, shaker handle, chains, chain plate pulleys, smoke pipe check draft, four foot smoke pipe, one smoke pipe elbow and tee furnished with each furnace.

### Required Size Very Easily Figured

Total the cubic capacity of all the rooms to be heated—then add one-half of this total to cover all exposures such as doors and windows. Then refer to chart on this page and select the size having capacity you require. For example: If the rooms of your house have a total cubic capacity of 10,800 cu. ft., add one-half of that amount or 5,400 cu. ft., which gives 16,200 cu. ft. No. 6A1122 has a capacity of from 12 to 20,000 cu. ft., and is therefore the size you should order.

Complete setting up instructions sent with every furnace. Shipped from Davenport or factories in Michigan or southern Illinois.

Catalog No.	Size of Firepot inches	Size of Casing inches	Size of Feed Door inches	Size of Smoke Pipe inches	Size of Register inches	Heating Capacity (in cu. ft.)	Shipping Weight	Price
6A1120.....	20	42	10½x10½	8	28x28	10,000 to 15,000	1100 lbs.	\$ 81.50
6A1122.....	22	46	10½x10½	8	30x30	12,000 to 20,000	1300 lbs.	96.50
6A1124.....	24	50	13 x10½	8	30x30	18,000 to 30,000	1500 lbs.	112.50
6A1126.....	26	54	13 x10½	9	36x36	25,000 to 40,000	1650 lbs.	139.00





# Get Our Estimate on Steam and Hot Water Heating



Hot Water boiler

Hot water or steam heat is economical of coal, always dependable and easy to control. Many prefer these forms of heat because of their cleanliness. Radiators hold heat long after the fire had died down, keeping the house warm and comfortable.

## EXPERTS TO FIGURE YOUR REQUIREMENTS

Our heating experts will prepare you a plan, figure the necessary amount of radiation for each room, and accurately compute all pipe sizes. You are assured of a satisfactory heating plant. We design your heating plant for conditions in your locality from Government temperature records. Gordon-VanTine hot water and steam boilers are designed to extract a maximum amount of heat from the fuel used.

## EFFICIENT CONSTRUCTION

The water is divided into small parts, so that it is quickly heated. A water jacket surrounding the outside walls of the fire pot insures the absorption of all the heat instead of allowing it to escape into the cellar. The corrugated surface of the fire pot still further adds to the efficiency of the boilers and insures against the danger of cracking from expansion and contraction. A high ash pit allows a large accumulation of ashes. Grates are heavy and well proportioned, made from iron specially selected to withstand intense heat and wear. Radiators are made of new iron, heavy in construction and are specially designed to permit cleaning between sections.

## EVERYTHING INCLUDED

For each plant we provide a boiler of proper size, correct amount of radiation for each room, asbestos covering for boiler, nickel plated valves, elbow and air vent, all the necessary piping and fittings to connect each radiator with the boiler, black paint for basement pipes, bronze for radiators, expansion tank with each hot water heating plant, hot water thermometer, and gauges—everything needed for a complete installation.

## PRICES ON BOILERS, RADIATORS, ETC.

If you are in the market for a boiler to replace the one you have, give us the size you need and we will in return give you an attractive price. We will also quote on any other material you may need for your heating plant.

Send for Our Heating Sketch Sheet

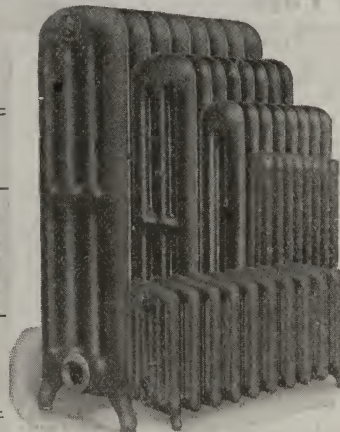
## Sizes and Prices Hot Water Boilers

Size	Diam. Fire Pot	Inlets and Outlets in. each	Smoke Pipe	Rating sq. ft.	Shipping Weight	Price
20-4W	20	2-2 1/4	8	700	745	\$ 84.20
20-6W	20	2-2 1/2	8	800	965	109.30
23-5W	23	2-3	8	1000	1050	116.30
26-4W	26	2-3	10	1200	1090	118.40
26-6W	26	2-3	10	1400	1425	159.30
29-5W	29	2-4	10	1600	1490	171.30
29-7W	29	2-4	10	1850	1870	226.60

## Steam Boilers

Size	Diam. Fire Pot	Inlets and Outlets in. each	Smoke Pipe	Rating sq. ft.	Shipping Weight	Price
20-4S	20	2-2 1/4	8	400	850	\$106.90
20-6S	20	2-2 1/2	8	500	1065	139.00
23-5S	23	2-3	8	600	1160	142.80
26-4S	26	2-3	10	750	1210	153.10
26-6S	26	2-3	10	875	1525	178.20
29-5S	29	2-4	10	1000	1650	190.60
29-7S	29	2-4	10	1150	2015	265.80

Prices F. O. B. Factory in New York



## Hot Water and Steam Radiators

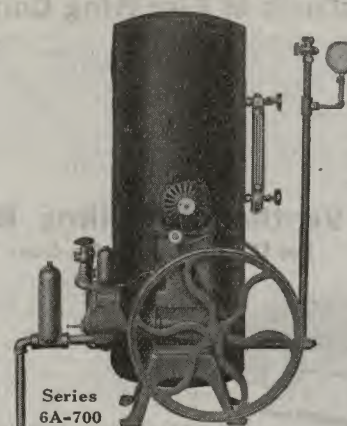
Column	Height Inches	Sq. Ft. per Section	Price per Sq. Ft.
2	38	4	37 c
3	38	5	35 1/2 c
3	22	3	46 c
4	38	8	35 3/4 c
4	22	4	46 c
4	18	3	51 c
6	20	5	49 c

# Have Running Water in Your Home! Install a "Gordon" Supply System

Hot and cold running water in the bathroom and kitchen are comforts that every member of the family will appreciate every day in the year. Moreover, it is an excellent insurance against a disastrous fire since it furnishes an abundance of water available at high pressure at all times. Air is pumped into the tank where it is compressed and stored, keeping the water constantly under pressure so that it flows immediately when a faucet is opened.

**EASY TO INSTALL**—These systems are very easy to install and are practically automatic in operation. We recommend the electrically driven system where current is available as these are so positive and satisfactory.

## HAND POWER SYSTEM FOR THE SMALL HOME No. 6A-770



Series 6A-700

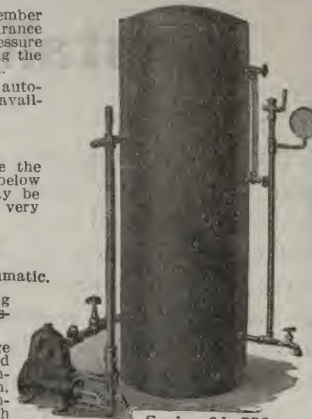
This is for shallow well work where the source of supply is not more than 22 ft. below base of pump. Works easy and may be changed to a power-driven pump with very little work.

## SPECIFICATIONS—SERIES No 6A-720

**Tank**—Electric welded hydro-pneumatic.

**Pump**—Our own design double acting pump with ratchet-gear handle and positive air valves.

**Fixtures**—A complete set of discharge valves and fittings between the pump and tank just as shown in the cut. Also complete set of service connections as shown, including a 3/4-inch brass rim, a combination pressure gauge and cock which registers the pounds pressure. Complete water gauge and foot valve for suction.



Series 6A-720

Shipped from factory in Illinois.

## SIZES AND PRICES—SERIES 6A-720

Catalog No.	Size of Tank	Working Capacity Gallons	Total Capacity Gallons	Weight Pounds	Price
6A-721	22x60	66	120	250	\$65.10
6A-722	30x60	120	180	410	79.60
6A-723	36x60	175	265	515	89.50

## ELECTRIC DRIVEN SYSTEM

Undoubtedly the most convenient of mechanical systems for delivering water, hard or soft, from cisterns or shallow wells. It is small enough to operate with a home lighting system and has ample capacity for average private home. This system is for use where the source of the water supply is not more than 22 feet below the base of the pump, and if so desired can be arranged to furnish both hard and soft water.

## SPECIFICATIONS—SERIES NO. 6A-700

**Tanks**—Electro welded hydro-pneumatic, of capacity as given below.

**Pumping Unit**—"Gordon" electric pump, capacity 180 gallons per hour, complete with motor for any current condition.

**Controller**—Equipped with automatic electric pressure controller which starts the motor when the minimum of 20 lbs. pressure is reached and stops when a 35 lb. pressure is reached.

**Parts**—All valves, gauges, piping, fittings and motor control furnished as shown—sembled and ready for installation when received. Shipped from factory in Illinois.

We handle a Gasoline Driven Horizontal Tank System for cistern and shallow wells for use when no electric power is available. Write for circular and prices.

## SIZES AND PRICES—SERIES 6A-700

Catalog No.	Size of Tank	Working Capacity Gallons	Total Capacity Gallons	Weight Pounds	Price
6A-701	18x48	35	50	275	\$150.30
6A-702	22x60	66	100	355	158.85
6A-703	24x60	80	120	410	160.20
6A-704	30x60	120	180	530	175.10
6A-705	36x60	175	265	635	185.85

## GORDON SEWAGE DISPOSAL SYSTEM

Requires No Attention--Fully Guaranteed

This system is simple and positive in action, built according to the latest tested and approved plans and is guaranteed sanitary and satisfactory.

**OPERATION**—Action is positive and automatic. Bacterial action changes contents to liquids which syphon at intervals.

**BUILT OF CONCRETE**—Gordon Sewage Disposal Systems are constructed of concrete thoroughly reinforced with steel fabric to prevent leaking and absorption, thus creating a permanent water-proof container. Walls are two inches thick throughout. The corrosive action of acids in the sewage will not affect these tanks as it does others having metal parts.

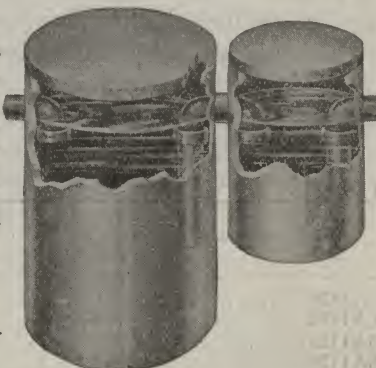
**FULL DIRECTIONS FOR INSTALLING FURNISHED**—With every Gordon Disposal System we furnish complete plans and directions for installing. All fittings which are a part of the tanks themselves are included in the price quoted. Full information with regard to location and every detail of installing is clearly explained. The whole system can be made ready to operate in a day with the help of a handy man.

## SIZES AND PRICES F. O. B. DAVENPORT, IOWA

We will gladly figure and quote price delivered to your station

Catalog No.	Capacity Persons	1st Tank	2nd Tank	Combined Weight	Price
6A9450	5	24 x 52	24 x 36	1360	\$19.50
6A9451	8	30 x 52	24 x 36	1700	22.40

If vitrified tile fittings are wanted as shown with tanks add \$5.00.





# ROOFING SUPPLIES—PAINTS—CEMENT

## Asphalt Paint



4A3402

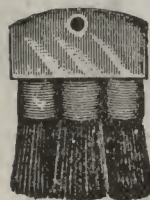
### A Roofing Preservative

Preserves Steel or Felt Roofing from the action of the weather and will make your roof last many years longer. It is a real roof preservative, not a cheap "Tar" paint. It is made of asphalt and will give you splendid satisfaction.

It is guaranteed free from coal tar. One gallon will cover about 100 sq. ft.

### PRICES OF ROOF PRESERVATIVE

Barrels—50 gallons. Price per barrel.....\$21.00  
Half-Barrels—25 gallons. Price per half-bar. 11.90  
10 Gal. Kits—Wood jackets. Price per kit.... 6.30  
5 Gal. Kits—Wood jackets. Price per kit..... 3.38  
1 Gallon Cans—Per gallon......83



### ROOF PAINT BRUSH

4A9305. This is the only practical brush to use for applying roof paint. The brush is 5 7/8 inches wide. 7 inches long, with three knots of stiff bristles and the bristles are there to stay. Price each.....\$1.27

## JAP-A-TOP ROOF PAINT

A high quality roof paint and preservative for Asphalt Roofing, in Red and Green colors. Renews the beauty of smooth surface, slate surface or shingle roofing; adds years to its life. Jap-A-Top roof paint is made from a base of pure asphalt fluxed in such a manner as to allow it to be painted on with an ordinary paint brush. It penetrates the felt and renews its life and adds greatly to the durability of the roofing. The colors are absolutely fast and will not fade. Use this paint for renewing any smooth surface roofing, or for Jap-A-Top slate surfaced roofing or Jap-A-Top shingles. Your absolute satisfaction with it is guaranteed. Furnished in Maroon (Dark red) and Olive (Dark) Green. One gallon will cover approximately 200 square feet, one coat. Shipping weight about 12 lbs. per gallon.

	1 Gallon	5 Gallon	25 Gallon	50 Gallon
4A3407 Maroon	\$1.30	\$6.00	\$25.00	\$45.00
4A3409 Olive Green	1.95	9.25	40.00	74.00

One and five gallon cans shipped from Davenport, twenty-five and fifty gallon bbls. shipped from factory in Northern Illinois or Western New York.

### CEMENT BRUSH



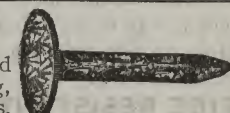
This brush is made of an extra good quality black Chinese bristles. Packed in metal box. It has a long hard-wood handle, making it a very practical article. Cement Brush 4A9053. 2 in. wide. Price.....59c

### "QUALITY" ROOFING Liquid Cement

A good, heavy asphalt liquid cement, excellent for patching holes or filling up seams on old roofs. In laying roofing on very flat roofs, use an extra amount of this roofing cement, so as to get the lap thoroughly filled with cement and nails thoroughly coated.

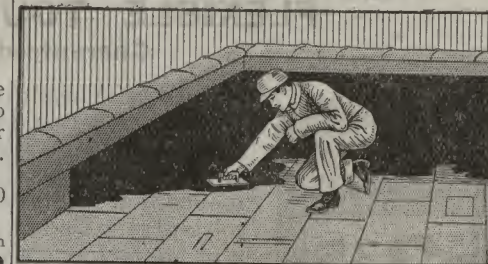
4A3403. Roofing Cement. Price per pint....11c

### ROOFING NAILS



3A6021. Large Head Galvanized Roofing Nails 7/8 inches long, for laying roll roofing—1 3/4 lbs. required for each square of roofing. Price per keg, 100 lbs. \$6.80. Price per 5 lb. pkg. 40c.  
3A6022. Large Head Galvanized Roofing Nails 1 1/8 in. long, for laying Jap-a-top shingles. 5 lbs. required for each square of roofing. Price per keg, 100 lbs. \$6.65. Price per 5 lb. pkg. 38c.  
3A6023. Large Head Galvanized Roofing Nails 1 3/8 in. long, for laying roll roofing over wood shingles. 2 1/2 lbs. required for each square of roofing. Price per keg 100 lbs. \$6.50. Price per 5 lb. pkg. 35c.

## PLASTIC ROOF CEMENT



This is a combination of best Canadian Long Asbestos Fibre combined with Gilsomote, Pine Pitch, Creosote and other durable oils in such a manner as to produce a rubberlike, pliable and adhesive substance, which will absolutely waterproof any roof. It will adhere tenaciously to the roof and resist the worst weather conditions.

A coat of plastic cement will restore and preserve the life of a roof that is ready for the scrap heap, no matter in what condition. It will seal all holes, prevent further leaks, and make an absolutely new roof out of an old one.

Plastic Roof Cement also forms a very good new roof when used over paper. This makes a very good and inexpensive roof.

Plastic Roof Cement is also a fire resistant as it has a great deal of asbestos in its composition.

For flashing around the average chimney, 5 to 10 lbs. are required. 50 to 75 pounds are required to cover 100 sq. ft. of concrete, felt or metal surfaces.

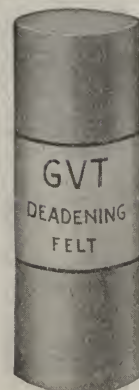
Put up in the following containers:

4A3405.	Each
Per barrel—500 lbs.....	\$21.00
" half-barrel—300 lbs.....	13.60
" 50 lb. kit.....	3.38
" 5 lb. can.....	.48

# BARGAINS IN BUILDING PAPER

All prices on Building Paper and Felts are subject to change without notice. Orders will be priced at lowest possible prices when received. This action is forced upon us by market conditions.

## Deadening Felt

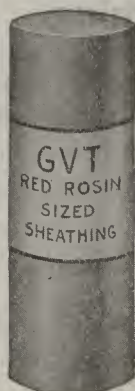


Our Deadening Felt is exceptionally good for preventing sound from traveling to the rooms below or above. When laid under a hardwood floor it also makes a better floor.

5A2067 Price per roll containing 50 square yards 36 inches wide. Wt. 50 lbs. per roll. We cannot ship less than a roll.

Price per roll..\$2.45

## Red Rosin Sized Sheathing



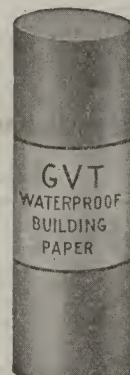
One of the best values obtainable in Building Paper, and lasts as long as the building. Cheap shoddy paper does not pay at any price. You will save many times the cost of our Red Rosin Sized Sheathing in your fuel bill.

Never expose to weather. We do not cut rolls.

5A2073. AA Brand Red Rosin Sized Sheathing—strong, smooth finished paper. 500 sq. feet per roll. Weight 30 lbs. per roll.

Price per roll.....85c

## Waterproof Building Paper



Our highest quality sheathing paper. Made of extra strong and tough long fibre building paper of special texture, thoroughly saturated with waterproof asphalt and coated on both sides with a skin coat of pure asphalt in wax finish. Used as a sheathing, it furnishes the best possible insulation against heat, cold and moisture. Can be used under stucco or siding. Also widely used for converting screen doors into storm doors.

Comes in rolls 36" wide, containing 500 square ft; weight 35 pounds per roll. 5A2077. Price per roll.....\$2.45

## Tarred Felt

We guarantee the quality of our Tarred Felt to be the best. The low price is no reflection on the quality. We do not call it "roofing" as many do. We sell it for exactly what it is—a satisfactory material for temporary roofs and siding, at trifling cost. We cannot ship less than a roll.

Weight 46 to 50 lbs. per roll.

5A2071. One roll will cover 300-350 sq. ft.

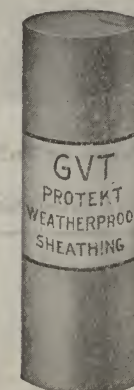
Price per roll..\$1.75



## Protekt Weatherproof Sheathing

A building paper of exceptionally high quality. It is made of strong felt stock saturated with boiling coal tar. Highly recommended by carpenters and builders. It will add greatly to the comfort of your home the year round. Each roll weighs about 32 lbs. 36 in. wide, 500 sq. ft. per roll.

5A2079. Price per roll.....\$1.28





# Tufkote Asphalt Roofing

**FLEXIBLE TOUGH DURABLE**

**Guaranteed 17 Years**



Tufkote Asphalt Roofing is made of strong, tough, long roofing fibre felt and into this is forced, under friction, high test mineral asphalt. The work is done by experienced workmen and the best power machines. The result is a perfectly made roofing that will stand all kinds of weather and climate. Every roll bears the Underwriters label. We unhesitatingly recommend it as the best smooth-surfaced asphalt roofing that we know of.

## TUFKOTE HAS THESE QUALITIES

The chief feature of good roofing is flexibility, because it will crack if not pliable. Tufkote Roofing will not melt in hot weather nor crack in cold. It is elastic and pliable. There is no oil in the composition, so the rain water is not discolored—neither has it an unpleasant odor.

## FIRE RESISTANT

The asphalt is a lasting preservative and makes the roofing both weather proof and fire resisting. Sparks may fall on the roof and there is practically no danger of its being set on fire.

The roofing is easy to lay, nothing being needed but a knife and hammer. No repair work or paint is necessary, although if asphalt paint is applied every three or four years it will prolong its life.

## LONG WEARING

It is a proven fact that the best grade of Tufkote Roofing will outwear wood shingles, tar or steel roofing. If the roof of an old building is leaky it will be cheaper and better to cover it with Tufkote Roofing. Kindly specify if you are going to relay over old roofing because longer nails will be needed.

This roofing weighs full 55 pounds to the roll, is fully guaranteed and we will refund money for every year it falls short of specified time. You cannot make a better buy. The price is remarkably low.

The freight charges are very small. We will ship the roofing from our nearest warehouse, reducing freight charges and insuring prompt delivery.

**Prices on Tufkote Asphalt Roofing Shipped from Davenport, Chicago, Cincinnati, Kansas City or factory in New York**

**No. 5A-2003—Per roll of 108 sq. ft. . . . . \$2.35**



## We Furnish Roofing Nails and Cement FREE!

With every roll of "TUFKOTE" "BLACKHAWK" and "RIVAL" Roofing we furnish large headed galvanized roofing nails and plenty of cement for lapping seams or joints. Each roll contains 108 square feet, thus allowing for laps, so that each roll will cover 100 square feet.

If you are going to lay this roofing over an old shingle roof, it will be necessary to use the 1 3/4-inch nails, otherwise 7/8-inch nails will be sent. Be sure to make special request for 1 3/4-inch nails if roofing is to be laid over shingles.

# Blackhawk Asphalt Roofing

**Medium Quality—Recommended for Any** **\$1.55 PER ROLL**  
**Use Where a Cheap Roofing is Desired**

BLACK HAWK roofing is a medium grade roofing, made on a good quality of rag felt, and saturated and coated with a good grade of asphalt. It is not guaranteed nor does it carry an Underwriter's label. For permanent work we recommend either our TUFKOTE or JAP-A-TOP roofings, but if a low priced, medium grade roofing is desired, we believe that BLACK HAWK represents the best value to be found on the market.

**5A2032—BLACK HAWK ASPHALT ROOFING.** Weight 45 pounds per roll, complete with large cement and large head polished nails. Per roll of 108 square feet (to cover 100 square feet net), price. . . . . **\$1.55**



# Rival Asphalt Roofing

**Good Value at an Exceptionally Low Price. 95¢ Per Roll**  
**For Temporary Buildings and House Sheathing**

RIVAL is our cheapest asphalt roofing. It is made of a fair quality of felt, saturated and coated with asphalt and surfaced on one side with sharp flint sand. We do not recommend this roofing to be used on permanent buildings, as much better results will be obtained from our better grades of roofing. We offer it, however, as a competitive roofing and believe it to be better value than many roofings sold at higher prices.

**5A2021—RIVAL ASPHALT ROOFING.** Weight 35 pounds, complete with lap cement and large head polished nails. Per roll of 108 square feet (to cover 100 square feet net). Price. . . . . **95c**





# "Jap-a-Top" SLATE SURFACED Roofing

## PLAIN ROLL

(See Back Cover)

Jap-A-Top Slate Surfaced Roll Roofing is made of long fibre felt saturated with pure asphalt. Into this is imbedded a heavy layer of **Genuine Crushed Slate** of either natural dark red or sea green color. The result is a durable, fine appearing roofing that we **guarantee for 15 years.**

### Fire Resisting

The non-inflammable materials in the base covered with slate give maximum fire resistance. Sparks from a chimney may set fire to a wood shingled building at any time. With Jap-A-Top Slate Surfaced Roofing on your house you are protected from this danger. Meets fire underwriters requirements everywhere. Ideal for farm use.

### Easy to Apply

Comes in rolls of 108 square feet per roll. We furnish large headed galvanized roofing nails and sufficient cement for seams which must overlap to make it waterproof. Each roll covers 100 square feet. Much easier than shingles to apply. Weight full 85 pounds to the roll.

### Colors Permanent

You will find this roofing is a non-conductor of heat and cold, which means a fuel saving in winter and a cooler house in summer. The colors are permanent—will not fade—not affected by sun or rain. This roofing **contains no coal tar.**

Samples sent free on request, but you are perfectly safe in buying direct from this page, as we will return your money and freight both ways if you are not thoroughly satisfied.

**Note: All Jap-A-Top Roofings Carry Underwriters Label**

5A2059—Dark Red      5A2065—Sea Green  
Weight per roll 85 pounds.

Price, per roll of 108 square feet..... **\$1.95**  
Shipped from Davenport, Chicago, Cincinnati,  
Kansas City or Factory in New York

## SHINGLE ROLL

(See Back Cover)

Jap-A-Top Slate Surfaced **Shingle Roll** Roofing is a slightly heavier roofing than the plain roll. The shingle design is stamped into the roofing by a special press which imbeds part of the slate still more deeply, giving the appearance of shingles themselves. From a short distance the difference would not be noted.

### Guaranteed for 15 Years

This roofing is not to be confused with the numerous cheap roofings on the market which merely have a few lines painted on them to imitate shingles. Jap-A-Top Shingle Roll holds its design and color as long as the roofing lasts. **It is guaranteed for 15 years.**

### Fast Colors

The colors in this roofing are those of the natural slate. They will not fade or run—neither rain or snow affect them. This roofing is absolutely free from coal tar.

### Easily Applied

This roofing is easily applied. It comes in rolls of 108 square feet per roll, which cover 100 square feet of roof allowing for an overlap of seams necessary to make seams waterproof. We furnish large headed galvanized roofing nails and sufficient cement free with each roll. Weight full 90 pounds to the roll.

The fire-resisting qualities of this roofing, together with its **economy, permanent beauty and durability**, make it very popular and highly satisfactory for city or country use.

**Note: All Jap-A-Top Roofings Carry Underwriters Label**

5A3009—Dark Red      5A3011—Sea Green  
Weight per roll 90 pounds.

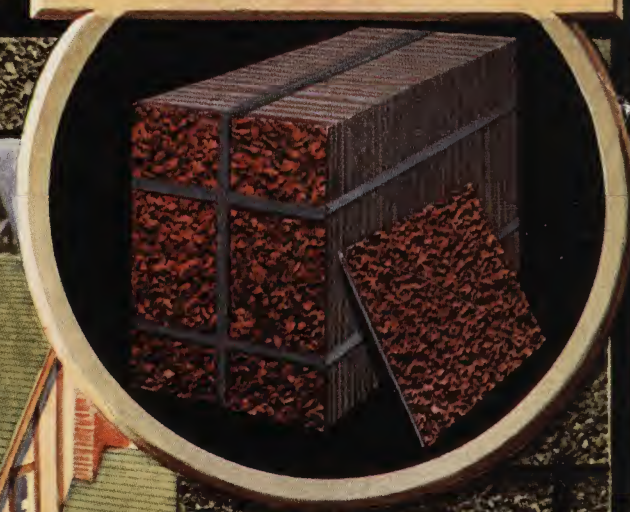
Price, per roll of 108 square feet..... **\$3.15**  
Shipped from Davenport, Chicago or Cincinnati



# "Jap-a-Top" SLATE SURFACED Shingles

## Jap-a-Top Individual Shingles

The World's Best Asphalt Roof



### JAP-A-TOP INDIVIDUAL SHINGLES

The Best Roof That Money Can Buy

These shingles are asphalt, surfaced with genuine slate which gives them permanent colors. They are made of the same material as Jap-a-Top Roll Roofing, but are slightly thicker and stiffer, because of more coatings of asphalt and the use of slightly heavier materials.

These shingles should be laid half an inch apart and four inches to the weather, using ordinary roofing nails. When thus laid they form a waterproof roof of three thicknesses. These shingles are 8x12 1/4 inches in size. A square contains 424 shingles and when laid 4 inches to the weather will cover 100 square feet of roof surface. Being even and uniform in size, they can be laid quicker and cheaper than wood shingles. They do not turn black, nor crack with age, but retain their handsome appearance indefinitely.

Jap-a-Top Shingles may be applied to any slanting roof on which wood shingles can be used and will outwear wood shingles by many years. Furthermore, their beauty and color is permanent and they can't catch fire.

Shipped from Davenport, Chicago, Cincinnati, Kansas City, St. Louis, Western New York and Northern New Jersey

5A3001. Red slate surfaced 424 shingles per square. Lbs. per square, 235

Price per square. (Covers 100 sq. ft.).....\$5-55

5A3005. Grayish green slate surfaced 424 shingles per square. Lbs. per

square, 235. Price per square. (Covers 100 sq. ft.).....\$5-55

### JAP-A-TOP SLAB SHINGLES

These shingles are also furnished in slabs, four shingles to a slab (see illustration at right). This saves much time in laying and gives the same appearance as the other shingles. The size of each slab is 10x32 inches over all. The part of the shingle which is displayed when laid is divided into four shingles 7 1/2 inches wide with one-half inch between each, giving the same appearance as the other shingles. These shingles are also laid 4 inches to the weather and form almost as heavy a roof as the regular shingles, and takes much less time to lay. A square will cover 100 square feet net after allowing for laps.

Shipped from Davenport, Chicago, Cincinnati, Kansas City, St. Louis, Western New York and Northern New Jersey

5S3013. Red slate surfaced 112 slabs per square. Weight per square, 200

lbs. Price per square. (Covers 100 sq. ft.).....\$5-35

5A3015. Green slate surfaced 112 slabs per square. Weight per square 200

lbs. Price per square. (Covers 100 sq. ft.).....\$5-35

Note: All Jap-A-Top Roofings Carry Underwriter's Label

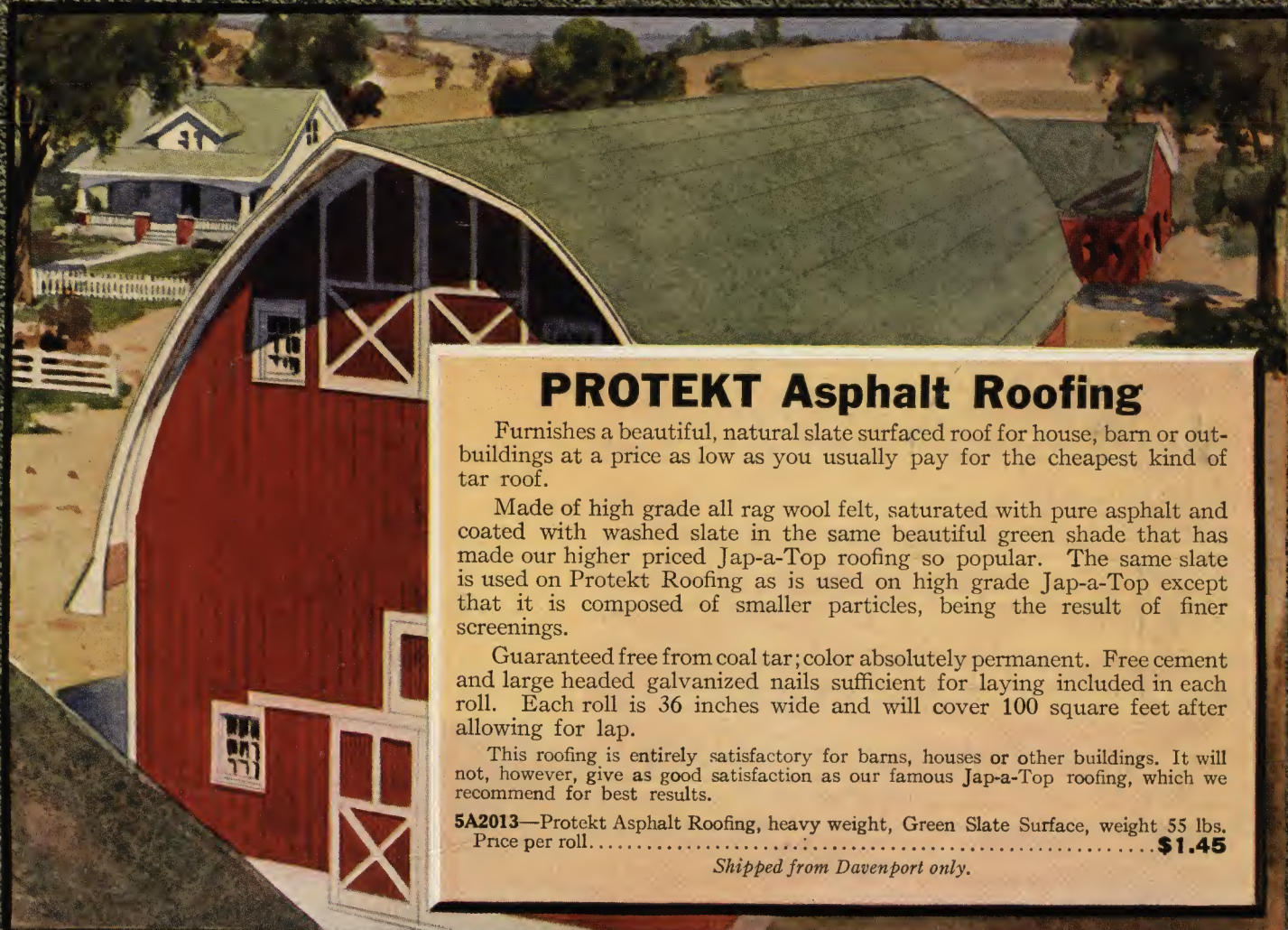


Jap-a-Top Slab Shingle





# "Protekt" SLATE SURFACED Roofing



## PROTEKT Asphalt Roofing

Furnishes a beautiful, natural slate surfaced roof for house, barn or out-buildings at a price as low as you usually pay for the cheapest kind of tar roof.

Made of high grade all rag wool felt, saturated with pure asphalt and coated with washed slate in the same beautiful green shade that has made our higher priced Jap-a-Top roofing so popular. The same slate is used on Protekt Roofing as is used on high grade Jap-a-Top except that it is composed of smaller particles, being the result of finer screenings.

Guaranteed free from coal tar; color absolutely permanent. Free cement and large headed galvanized nails sufficient for laying included in each roll. Each roll is 36 inches wide and will cover 100 square feet after allowing for lap.

This roofing is entirely satisfactory for barns, houses or other buildings. It will not, however, give as good satisfaction as our famous Jap-a-Top roofing, which we recommend for best results.

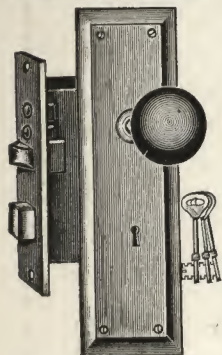
**5A2013**—Protekt Asphalt Roofing, heavy weight, Green Slate Surface, weight 55 lbs.  
Price per roll.....**\$1.45**

*Shipped from Davenport only.*



# BUILDERS' HARDWARE AT ONE-HALF DEALERS' PRICES

## Front Door Lock Set



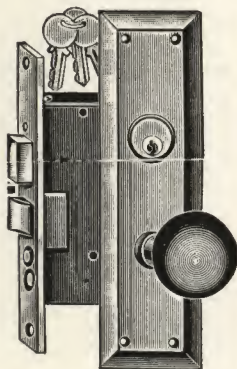
**3A1101.** Dull brass finish, steel, lock 5x3½ in. Outside escutcheon 10x2¼ in., inside 7x2¼ in. Two German silver keys. Weight 3½ lbs. Price complete.....**\$1.80**

**3A1105.** Antique copper finish on steel. Size and design similar to 3A1101. Price.....**\$1.80**

**3A1107.** Antique copper finish, genuine bronze. Similar to 3A1101. Price.....**\$2.90**

**3A1103.** Dull brass finish, genuine bronze, otherwise exactly similar to 3A1101. Price **\$2.90**

## Lock Set



**3A1109.** Cylinder front door lock Dull brass finish, genuine bronze. Lock 5x3½ in. Outside escutcheon 10x2¼ in. Inside 7x2¼ in. Three German silver keys. Locked by ordinary key on outside, by extension key on inside. Our best lock. Weight 5¼ lbs. Price..... **\$7.45**

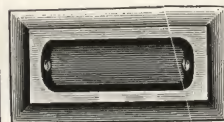
**3A1111.** Antique copper finish, genuine bronze, otherwise same as 3A1109. Price **\$7.45**

## Regal Design Lock Set

A popular design, showing strength and dignity. Each design very attractive and neat. Finished in either dull brass or antique copper, on genuine bronze and steel. Genuine bronze is recommended where exposed to the weather. Appearance is practically the same on steel. For outside, inside and sliding doors.

All outside door sets have night lock attachment. Can be used on all regular doors, over 1½ inch in thickness with 4½ inch stiles. Each set complete with lock, escutcheon, plates, knobs, strike, keys and screws. Each set in a separate box.

### Flush Sash Lift



Size about 1¼x2¼ in. Wt. 2 oz. Each complete with screws.

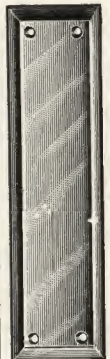
**3A8133.** Dull brass on steel.....**5c**

**3A8135.** Antique copper on steel.....**5c**

**3A8137.** Antique copper on bronze.....**9c**

**3A8139.** Dull brass on bronze.....**9c**

### Push Plate



Size 10x2¼ in. Complete with screws. Weight about 9 oz.

**3A1139.** Dull brass finish on steel.....**21c**

**3A1141.** Antique copper finish on steel.....**21c**

**3A1143.** Dull brass finish on genuine bronze.....**43c**

**3A1145.** Antique copper finish on genuine bronze.....**43c**

### Electric Push Buttons

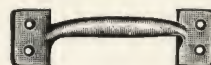


Mechanically perfect. Neat in appearance. Shipping wt. about 4 oz.

**3A1147.** Dull brass on genuine bronze. Size 1½x3½ in. Black Japanned button. Each **80c**

**3A1149.** Antique copper on genuine bronze. Size 1½x3½ in. Clear pearl button. Each **80c**

### Bar Sash Lift



Size 1¼x4 inches. Wt. 5 oz. Each complete with screws.

**3A8013.** Dull brass on steel. Each.....**5c**

**3A8011.** Antique copper on steel, highly polished. Each.....**5c**

On single door sets we furnish one lock and two escutcheons. On double sets two locks and four escutcheons, 7x2¼ in. Single sets weigh 2½ lbs. Double sets weight 3¼ lbs.

**3X1121.** Single door set, dull brass finish on steel. Price.....**\$1.50**

**3X1123.** Single door set. Antique copper finish on steel. Price.....**\$1.50**

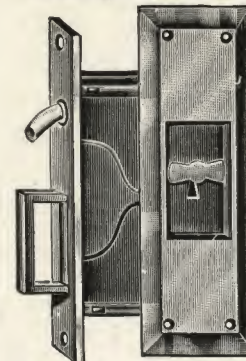
**3A1125.** Double door set. Dull brass on steel.....**\$2.95**

**3A1127.** Double door set. Antique copper on steel. Price.....**\$2.95**

**3X1129.** Double door set, Antique copper on genuine bronze. Price.....**\$3.95**

**3X1131.** Double door set. Dull brass on genuine bronze. Set complete.....**\$3.95**

## Sliding Door Set



Sliding door sets for single and double doors. Finished complete with all necessary screws, and one artistic extension key. Locks 5x3½ in. bronze bolt.

Our best selling design, each complete with key and screws. Lock 3¼x3¼ inches. Escutcheon 7x2¼ in. Weight 2½ lbs. Carried in four following models:

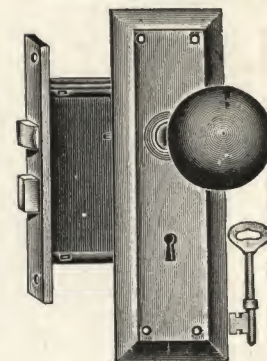
**3A1113.** Dull brass, finish on steel. Price.....**\$0.67**

**3A1119.** Antique copper finish on steel. Price.....**\$0.67**

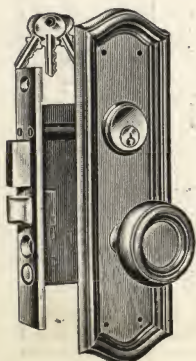
**3A1117.** Antique copper finish on genuine bronze. Price.....**\$1.75**

**3A1115.** Dull brass finish on genuine bronze. Price.....**\$1.75**

## Inside Door Set



## Cylinder Front Door Lock Set



Escutcheons, outside, 10x3"; inside, 8x2½", knob 2¼", 1 piece. Furnished with 3 German Silver flat keys similar to illustration. Shipping weight 5½ lbs.

**3A1019.** Antique copper finish on wrought bronze.....**\$8.25**

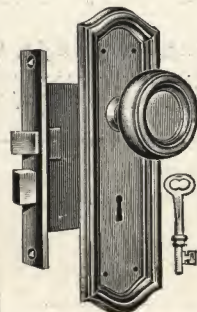
**3A1021.** Dull Brass Finish on wrought bronze.....**\$8.25**

## Iowa Design Lock Set

The quiet dignity and beauty of the Iowa design lock set have made it a favorite. Finished in antique copper or dull brass on wrought bronze it adds immensely to the attractiveness of any room.

All outside doors have lock attachment. Suitable for all regular doors over 1½ inch in thickness with 4¾ inch stiles. Each set complete in box with lock, escutcheon, plates, knobs, strike, keys and screws.

### Inside Door Sets



Escutcheons, 8x2½"; knob 2¼", 1 piece complete with bit key. Shipping weight 2½ lbs.

**3A1027.** Antique copper finish on wrought steel.....**80c**

**3A1029.** Dull brass finish on wrought steel.....**80c**

**3A1031.** Antique copper finish on wrought bronze.....**\$1.95**

**3A1033.** Dull brass finish on wrought bronze.....**\$1.95**

### Bathroom Lock Sets

Nickel plated, plain bevel design, escutcheon and knob one side. Reverse escutcheon and knob shown in illustration at left, in following finishes: Shipping weight 2½ lbs.

**3A1035.** Antique copper finish 1 side on wrought bronze.....**\$2.40**

**3A1037.** Dull brass finish side on wrought bronze.....**\$2.40**

### Push Plates



Size 10x3", complete with screws. Prices are for single plate. Shipping weight 12 ounces.

**2A1071.** Antique copper finish on wrought steel.....**\$0.38**

**2A1073.** Dull brass finish on wrought steel.....**\$0.38**

**2A1075.** Antique copper finish on wrought bronze.....**\$0.85**

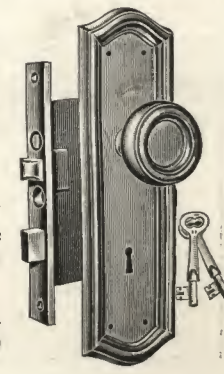
**2A1077.** Dull brass finish on wrought bronze.....**\$0.85**

Escutcheons, outside, 10x3"; inside, 8x2½"; knobs 2¼", 1 piece. Complete with 3 steel bit keys. Shipping weight 4 lbs.

**3A1023.** Antique copper finish on wrought bronze.....**\$3.40**

**3A1025.** Dull Brass finish on wrought bronze.....**\$3.40**

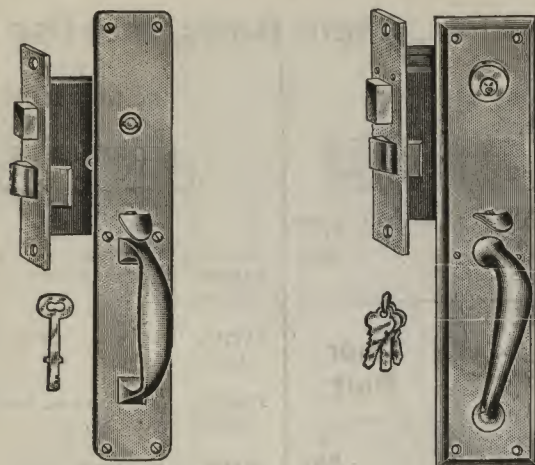
## Bit Key Front Door Lock Set





# Store Door Handles

Reversible Right or Left



Lighter and smaller model than 3A1155, steel lock  $4\frac{1}{2} \times 3\frac{3}{8}$  in., two 5 in. grips, thumb latches, two flat keys, escutcheon  $13\frac{1}{2} \times 2\frac{3}{8}$  in., strong easy spring. Antique copper finish. Weight 5 lbs., 2 oz. Will give excellent service.

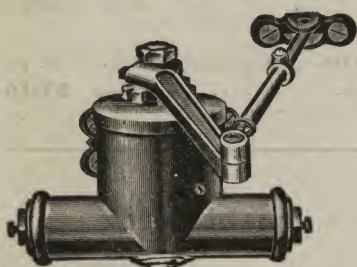
3A1157. Per set with screws. Price.....\$2.95

Reversible for right and left hand doors, heavy safety lock,  $4\frac{3}{4} \times 3\frac{3}{8}$  in. Made of highest quality bronze antique copper finish, big 7 in. grip, three keys for outside; one inside extension key. Escutcheon  $14 \times 3$  in.

3A1155. Weight 8 lbs., with screws. Price.....\$8.45

## Door Checks

Norton Door Checks



Closes door without noise or jar, simple, strong, easy to put up, spring with adjustable tension, with checking device, operated by non-freezing liquid, eliminating friction and wear. Neat gold bronze finish. Prevents slamming of doors, breaking of glass, for interior or exterior doors up to and including size  $3/0 \times 7/0$ — $1\frac{1}{4}$  in. thick. Weight of check 9 lbs.

3A1199. Price.....\$7.90

## Bronze Numbers

5 Heavy bronze, polished, screws to match. Will last as long as the house. Height 4 in. Wt. 5 oz. each.

3X1165 Antique Copper finish. Price per number.....20c

## Flush Bolts

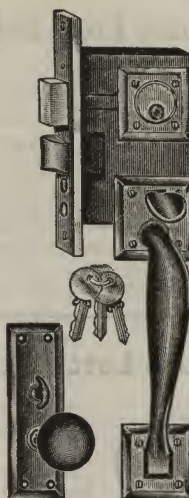
for Store Doors

For store doors, plate  $1\frac{1}{4}$  in., bolt  $\frac{1}{2}$  in. square, very strong, solid bronze, with screws. Weight 1 lb.

3A1211. 9 in. Antique copper finish. Each...36c



# Sectional Front Door Sets



Heavy, strong, cylinder lock,  $5 \times 3\frac{3}{4}$  in., reversible for right and left hand doors. Big, well shaped grip,  $8\frac{1}{2} \times 1\frac{1}{4}$  in. on outside. Knob on the inside. Inside escutcheon  $7\frac{1}{2} \times 2\frac{3}{8}$  in. Powerful, easy spring latch. Three keys for outside. Extension key on inside. Night lock attachment. Weight 7 pounds. Complete with screws.

3A1151. Dull brass finish on real bronze. Complete set.....\$11.50

## House Numbers

Aluminum Numbers

123

Aluminum, 3 in. high. Will not rust or tarnish. Can be read easily. Polished, nickel plated pins are furnished with each. Weight, 1 oz. each.

3A1163. Price per number.....3c

# Door Knockers



Very artistic, made of genuine cast bronze, size  $4 \times 6$  in., heavy handle.  $4\frac{1}{2}$  in. in diameter. Weight  $2\frac{3}{4}$  lbs., complete with screws.

3A1159. Dull brass finish. Each.....\$4.50



Different design, lighter but very popular,  $8 \times 2\frac{1}{2}$  in. Weight 2 lbs.

3A1161. Dull brass finish. Complete with screws. Each.....\$2.95

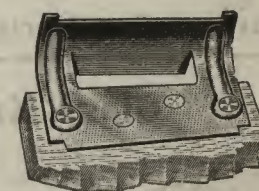
## Door Bells



3A1173. Attractive design, steel gong  $3\frac{1}{2}$  bronze plate  $1\frac{1}{4} \times 3\frac{1}{8}$  in. Neat bronze key. Ring bell by turning key. Screw furnished. Wt.  $1\frac{1}{2}$  lbs. Dull brass finish throughout. Each.....75c

3A1175. Exactly similar to above, except with antique copper finish throughout. Each.....75c

## Foot Scraper



Smooth Japanned steel,  $6 \times 3$  in. Weight 1 lb.

3A1193. Complete with screws. Each.....14c

## High Test Dry Batteries



For ignition purposes on stationary gasoline engines, automobiles, launches, for general use in lighting, door bells, etc. Long service battery. Unusually

high amperage test of 26 to 30. A powerful battery with rare lasting qualities. Fully guaranteed.

3A1191. Diameter  $2\frac{1}{2}$  in., height 6 in. Weight  $2\frac{1}{2}$  lbs. Price.....33c

## Electric Door Bell Sets

Very popular and inexpensive, simple, dependable and attractive. Rings clear and distinct. Set consists of nickel plated steel gong  $2\frac{1}{2}$  in., black polished metal case, length over all 7 in., width  $2\frac{3}{4}$  in., one black hard rubber button set in antique copper plate, 75 ft. insulated wire, one high test dry cell battery, together with all necessary screws, etc. An exceptional value throughout, weight 4 lbs.

3A1181. Price for complete set.....\$1.50



## Electric Bell Wire

For general electrical use, heavy, 18 gauge insulated copper. Double cotton wrapped, paraffined, 135 ft. per lb.

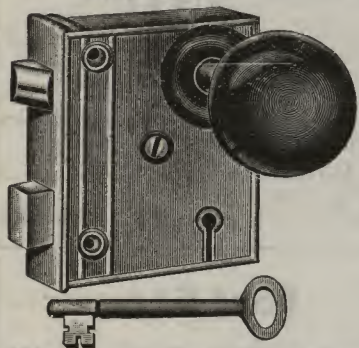
3A1189. Price per 100 lineal feet.....48c





# Door Hardware at Manufacturer's Prices

## Special Bargain Lock Set

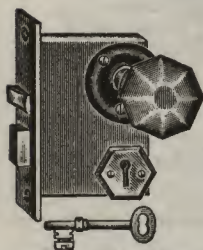


Rim Lock Set—Upright

This is one of our most popular lock sets and is very carefully and strongly made. Has stop, iron bolts, tinned keys, one Japanned key hole escutcheon and jet black polished knobs. Japanned finish. Shipping weight 2½ lbs.

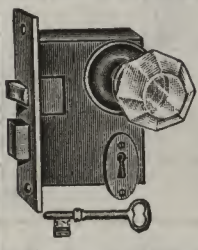
3A1233. Per set with screws and knobs. **39c**

## Glass Knob Lock Sets



Bronze trim reversible or right or left hand doors. Lock 3¼x3½ in. Easy spring latch bolt. Shipping weight 3 lbs.

3A1221. Price per set, complete with screws. **\$2.55**

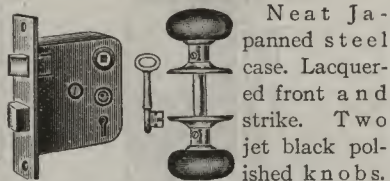


2¼ in. Bronze key plate 2x1½ in. Lock 3½x3¼ in. Nickel plated steel key. Shipping weight 2¾ lbs.

3A1223. Price per set, complete with screws. **\$2.20**

The hardware shown on these pages is purchased in large quantities and sold direct to you at one small profit. Our guarantee of Satisfaction or Your Money Back protects you on quality.

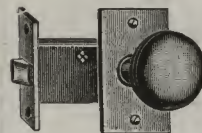
## Mortise Lock Set



One key. Complete with screws.

3A1215. Price per set. **47c**

## Mortise Latch Set

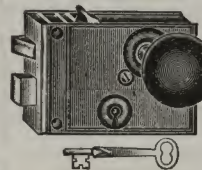


Wrought steel escutcheon, size 3½x2 in. Metal knob, 2¼ in. Finished in both antique copper and dull brass. Ship. wt. 2 lbs.

3A1225. Antique copper finish, price per set with screws. **62c**

3A1227. Dull brass finish. Price per set with screws. **62c**

## Rim Knob Lock Set



This lock is horizontal and reversible for right or left hand doors. Japanned iron case, two iron bolts with stop, one tumbler, six changes. Tinned iron key and jet knobs. Shipping wt. 2½ lbs.

2A1235. Price per set with screws and knobs. **39c**

## Mortise Door Bolt



Plain bronze metal knob and escutcheon; length 2½ inches, diameter ½ inches. Is furnished in either dull brass finish or antique copper. Wt. about 8 oz.

3A1259. Dull brass, complete with screws, each. **33c**

3A1261. Antique copper, complete with screws, each. **33c**

3A1267. Nickel plated. Complete with screws. Wt. about 8 oz. Price per set. **35c**

## Door Bolts, Chain Bolts, Mortise Bolts

### Door Bolt



Japanned steel plate. Bronze bolt. Plate 1¼ in. Without screws. Wt. about 2 lbs.

3X1247. 18-inch. Price each. **65c**



### Door Bolt

Extra heavy, with plate, for bottom of door. Without screws. Weight about 2 lbs.

3A1249. 6-inch. Price each. **30c**



### Chain Bolt

Complete with screws. Wt. about 1½ lbs. Length. 4 in. 6 in.

3A1253. Antique copper finish. **40c 45c**

3A1255. Dull brass finish. **45c**

## Wrought Barrel Bolts



Average wt. 8 oz. Without screws. Length of bolt. 3 in. 4 in. 5 in. 6 in.

3A1257. Steel brass knob. **7c 9c 10c 12c**



### Door Knobs

3A1217.

2½ in. diam., ½ in. spindle. Adjustable for 1 in. to 1½ in. door. Screws furnished. Jet (Black) Door Knobs. Wt. about 1 lb. Price per set. **16c** Per dozen sets. **\$1.85**

### Foot Bolt



Complete with screws. Wt. about 1½ lbs.

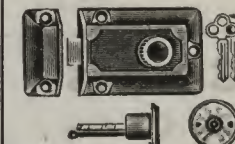
3A1269. Antique copper finish, 6 in. width, 1¼ in. **38c**

3A1271. Dull brass finish, 6 in. width, 1¼ in. **38c**

3X1273. Antique copper finish, 4 in. width, 1¼ in. **32c**

3X1275. Dull brass finish, 4 in. width, 1¼ in. **32c**

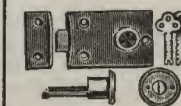
## Night Latch



Perfectly made, highest grade material, can be used on any door, ¾ in. to 2 in. thick. Two nickel plated keys. Complete with screws. Ship. wt. 1¼ lbs.

3A1239. Antique copper finish. Price per set. **\$1.10**

## Night Latch

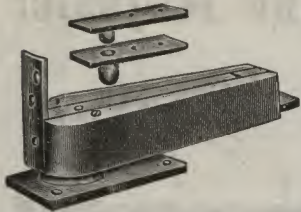


Patent adjusting bar. For doors ¾ in. to 2 in. thick. Two steel keys. Complete with screws. Shipping weight 1¼ lbs.

3A1241. Antique copper finish. Price per set. **83c**



# Inside Door Hardware



## Floor Hinges For Swinging Doors

Big, strong, well oiled spring, which will wear as long as the door. Closes door quickly and quietly. Hinge plate screws into the floor, no mortising, easy to put on and adjust. Best quality steel, with handsome brass or copper finish. Each set complete with screws.

3A1281. Medium weight, for 1½ to 1¾ inch doors. Size 9½x2½ inches. Antique copper finish. Each.....**\$1.25**

3A1283. Dull brass, otherwise similar to 3A1281. Each.....**\$1.25**

3A1285. Extra heavy. Weight 5½ lbs for 1¾ to 2¼ inch doors. Antique copper finish. Size 10¾x3¾ inch. Each.....**\$1.55**

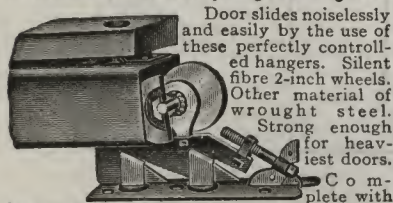
3A1286. Dull brass finish. Same size as 3A1285. Each.....**\$1.55**

3A1287. Door check and floor hinge. Hinge similar to above, with liquid check plunger attachment. Hinge closes door quickly, and the check stops and holds it immediately. Prevents that annoying and dangerous flip flap. Plate screws into floor, and requires no mortising. Easy to put up, neat and serviceable.

Weight 8 lbs. For doors 1½ to 1¾ inches thick.  
3A1287. Dull brass finish. Set complete with screws.....**\$6.50**

## Sliding Door Hanger

Prices for four to six foot openings including track.



Door slides noiselessly and easily by the use of these perfectly controlled hangers. Silent fibre 2-inch wheels. Other material of wrought steel. Strong enough for heaviest doors. Complete with heavy steel track, screws, floor guides, stop, etc. Specify opening size in ordering.

3A1291—For Double Doors.  
Size opening, feet 4 5 6 7  
Shipping wt., abt. lbs. 25 30 35 40  
Price per set.....**\$4.95 \$5.20 \$5.45 \$5.75**

3A1289—For Single Doors.  
Size opening, feet 3 4 5 6  
Shipping wt., abt. lbs. 16 21 26 29  
Price per set.....**\$3.10 \$3.30 \$3.90 \$4.45**

## Sliding Door Sheaves and Rail

For cupboards, sliding doors, show cases, etc. Wrought polished steel, ball-bearing. Diameter 1 inch, weight 2 oz.

3A4159. Price each. **10c**



## Sheave Rail

Extra heavy copper plated steel ¼-in. wide. Weight 25 lbs. per 100 feet. Comes in 4-5-8 and 10 foot lengths.

3A1295. Price per foot.....**8c**



## Floor Door Bumper

For use where wall bumper cannot be used to advantage. Wrought steel, with large rubber tip. Fastens to floor. Complete with screws. Size 1¾x1½ inches. Weight 3 oz.

3A1311. Antique copper finish.....**10c**

3A1313. Dull brass finish.....**10c**



## Bevel Glass Push Plate

Heavy clear polished plate, ¾ inch thick, ½ inch bevel. Modern and attractive. Complete with nickel plated screws and rubber washers.

3A1297. 3x12 in. size. Weight 1 lb. 1 oz.  
Price each.....**36c**

## Door Holders

Stout steel compression spring, automatic, non-slip catch, easily worked. Size 7¼x1½ inches. Wrought steel. Hard rubber heel. Weight 15 oz.

3A1301. Antique copper. Price each.....**72c**

3A1303. Dull brass. Price each.....**72c**



## Door Holders

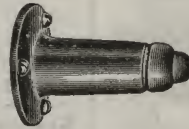
Different design, medium weight, 10 oz. Operated by pressure of foot. Strong spring. Automatic catch, rubber tip, 4-inch lever, 3 inches high.

3A1305. Amber bronze on iron. Each **30c**



## Base Knobs

### Base Door Bumpers



Best grade cold rolled steel, latest designs, very strong and neat. Heavy rubber tip, prevents noise and jar, and marring of door. A beautiful and mas-

sive ornament, as well as being serviceable and useful. Fastened in place with 3 round head screws. 2½ inch at base with 3 in. projection. Furnished complete with screws.

3A1315. Weight 5 oz. 3 in. long. Antique copper. Each.....**15c**

3A1317. Weight 5 oz. 3 in. long. Dull brass. Each.....**15c**

3A1319. Weight 5 oz. 3 in. long. Nickel plated. Each.....**17c**

## Wrought Steel Indestructible Knobs



Large base. Head with rubber tip, securely fastened in head. Base 1½ in. Head 1 in.

3A1325. Projecting 3 inches. Weight 4 oz. Nickel plated. Each.....**13c**

## Metal Knobs

Metal base knobs, 3 in. size, wrought steel. Comes in both antique copper and dull brass finish.



3A1327. Antique copper, 3 inches long. Weight 4 oz. Each.....**11c**

3A1329. Dull brass. 3 inches long. Wt. 4 oz. Each.....**11c**

## Base Knobs

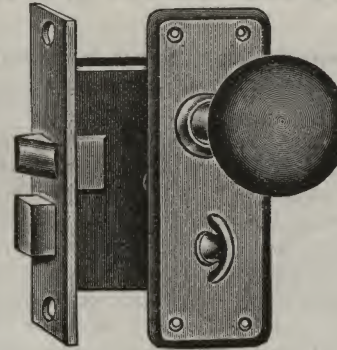


Clear selected birch, strong, tough, with heavy rubber tips. Wt. 4 oz.

3A1331. 2¾ inches long. Each.....**3c**  
Dozen.....**33c**

# Nickel-Plated Bathroom Hardware

## Bathroom Lock Sets



Finished on Bronze, one side nickel plated. Stout steel lock, 3x3¾ inches, 2 escutcheons 7x2¼ inches with knobs. Tastefully nickel plated on inside, outside antique copper or dull brass. Nickel thumb extension key on inside operates bolt. Weight 2½ lbs. In ordering this lock be sure and specify design wanted and finish of knob and escutcheon to be used on outside side of door.

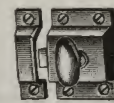
3A1335. Regal design (see page 86), round knobs, dull brass on outer side. Nickel plated Bronzelike cut on inside. Complete with screws...**\$1.75**

3A1337. Regal design (see page 86), round knobs, outer side antique copper, nickel plated Bronzelike cut on inside. Complete with screws...**\$1.75**

3A1035. Iowa Design (see page 86) round knobs, antique copper on outer side. Nickel plated bronze metal like cut on inside. Complete with screws.....**\$2.40**

3A1037. Iowa Design (see page 86) round knobs outer side dull brass. Nickel plated bronze metal like cut on inside. Complete with screws...**\$2.40**

## Cupboard Turns



Wrought steel, nickel plated, complete with nickel fasteners. Weight 4 oz.

3A4097. Size 1½x1½ in. Each.....**15c**

3A4098. Size 2½x2½ in. Each.....**15c**



## Flush Sash Lifts

Steel, nickel plated. Size 1½ x 2½ in. Wt. 3 oz. Complete with screws.

3A1072. Price each.....**5c**

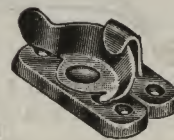
## Bar Sash Lifts



Cast iron, nickel plated. Size 4x1½ in. Wt. 4 oz. Complete with screws.

3A8019. Price each.....**6c**

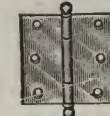
## Sash Fastener



Most perfect sash fastener on the market. Size 2½x1½ in. Nickel plated. Ship. wt. 6 oz.

3A8030. Price each, including nickel plated screws...**8c**

## Ball Tipped Butts



Ball tipped for medicine cabinets, etc. Wrought steel, heavily nickel plated. Weight 5 oz. with nickel plated screws.

3A4021. 2x2 inches. Per pair.....**26c**  
3A4021. 2½x2½ inches. Per pair...**31c**

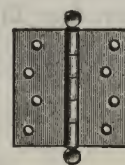
## Surface Loose Pin Butts



Reversible surface butts, wrought steel, heavily nickel plated. Fit back of door. Require one-half time of ordinary butts to apply. Size 2x2 inches. Weight 8 oz. with screws.

Nickel plated, size 2x2 inches weight about 6 oz.

3A4015. Per pair.....**43c**  
3A4015. Size 3½x3½ inches. Weight 1 lb. Per pair.....**57c**



## Loose Pin Butt

Wrought steel, heavily nickel plated reversible. Complete with screws.

3A4006. Size 3½x3½ inches. Weight 1½ lbs. Each.....**39c**  
3A4006. Size 4x4 inches. Weight 2 lbs. Each **50c**

## Mortise Door Bolts



Wrought bronze, nickel plated, 2 in. back set, plate 1½ inches. Complete with screws. Wt. about 18 oz.

3A1267. Nickel plated. Price each...**35c**



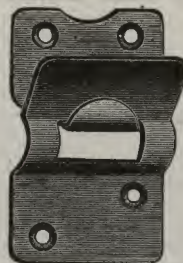
# Storm Sash and Screen Hardware of All Kinds

## Screen and Storm Window Hangers



### Interchangeable—Change from Screens to the Sash in a Minute

Use them the year around. Hang your screen in summer. To change to storm sash simply push screens out and lift up slightly as illustrated and insert storm sash. It takes only a minute. No ladders or tools necessary. Eliminates all the worry and work of changing. Same hangers do for both. Made of wrought Japan polished steel. Weight 3 oz. Size  $2 \times 2\frac{1}{4}$  in. Guaranteed to hold screens and storm sash firmly in place. No rattle or danger of being blown off.



3A2069

To avoid changing the hangers from screen to storm sash, order an extra pair of half hangers, same hook will, of course, do for both.

3A2069. Per set, complete with screws.....**8c**

3A2070. Price per extra pair lower half hangers.....**5c**

Showing ease with which screen can be removed and storm sash put up. The operation takes only a minute.

### Screen Window Fastener

Handy screen window lock. Strong steel, Japan polished.  $1\frac{1}{2} \times 2\frac{1}{4}$  inches. Weight 2 oz.

3A2073. Complete with screws.....**5c**



### Screen Window Lift

Ornamental, amber bronze finish on iron. Weight 2 oz. Size  $\frac{3}{4} \times 1\frac{1}{4}$  in.

3X2075. Price each, with screws.....**3c**

Price per dozen, with screws.....**30c**



### Screen Window Side Spring

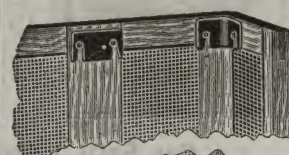


Flat steel,  $\frac{1}{4}$  inch wide, 4 inches long. Good tension, weight per dozen 5 oz.

3A2077. Per dozen.....**17c**

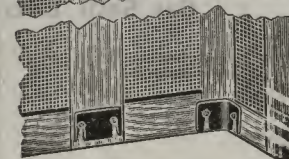
### Screen Window Couplings

For use as couplings where a number of frames are to be fastened together. Flat couplings for the sides, right angles for the corners. Steel Japan finish.



3A2083. Corner couplings. Weight 2 oz. Size  $1\frac{1}{2} \times 1\frac{1}{2}$  in.

Each.....**3c**  
Per dozen.....**33c**



3A2081. Flat inside couplings. Wt. 1 oz. Size  $2\frac{1}{4} \times 1\frac{1}{4}$  in.

Each.....**3c**  
Per dozen.....**33c**

### Screen Window Lift



Wrought steel. Length 5 inches. Big, well shaped grip. Weight 1 oz.

3A2085. Copper bronze finish. Each.....**2c**

## Storm Sash Fasteners and Adjuster

Holds sash firmly in place when closed, eliminating all rattle and keeping out the cold. Makes your storm sash more effective, also allows easy ventilation. Sash can be pushed out and held firmly. A practical and essential improvement on any storm sash. Lengths 10 in. wrought Japan polished steel. Weight 9 oz.

3A2091. Price per pair, complete with screws. **13c**

### Screen and Storm Window Numbers



Numbers come in pairs. Place one number on screen and storm sash or door, place the duplicate number on casing or frame. Avoid possibility of mistakes. Save time and trouble. Neat depressed black numbers. Diameter  $\frac{1}{2}$  in. Come in packages as listed below. Weight 2 oz.

No. 3A2092

Package with single numbers from 1-25.....**36c**

No. 3A2092 $\frac{1}{2}$

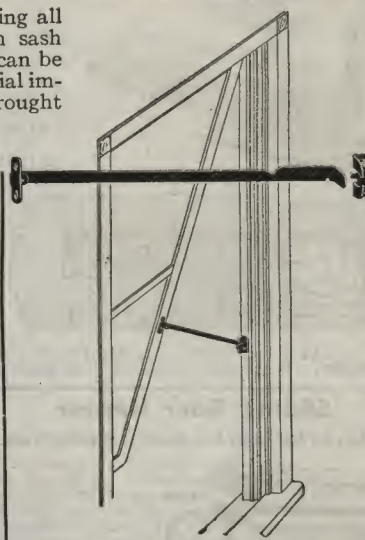
Package with pairs of numbers from 1-25....**72c**

No. 3A2093

Package with single numbers from 26-50.....**36c**

No. 3A2093 $\frac{1}{2}$

Package with pairs of numbers from 26-50...**72c**



Storm Window attached with Sash Fastener. Open.

### Bright Wire Hook and Eye



3A2095. Steel wire. Average weight 1 oz. In following sizes:

	1½ in.	2 in.	2½ in.	3 in.
Price per half dozen	<b>06c</b>	<b>8c</b>	<b>9c</b>	<b>10c</b>
Price per dozen	<b>11c</b>	<b>14c</b>	<b>16c</b>	<b>18c</b>

### Inside Lower Braces



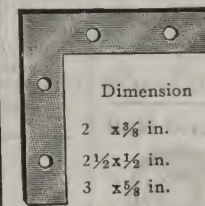
3A2103. Inside lower braces.

Applied inside to brace and strengthens screen. Heavy wrought polished steel. Wt. for four 12 oz.

Dimension	Price each	Price per doz.
2 x $\frac{3}{8}$ in.	<b>2c</b>	<b>22c</b>
3 x $\frac{3}{8}$ in.	<b>3c</b>	<b>33c</b>
4 x $\frac{3}{8}$ in.	<b>4c</b>	<b>45c</b>

### Corner Braces

3A2101. Corner braces. Heavy wrought polished steel, diamond point, or square corners. Weight for one, 3 oz.

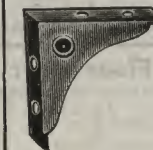


Dimension	Price each	Price per doz.
2 x $\frac{3}{8}$ in.	<b>2c</b>	<b>16c</b>
2½ x ½ in.	<b>2c</b>	<b>22c</b>
3 x $\frac{3}{8}$ in.	<b>3c</b>	<b>30c</b>
4 x $\frac{3}{8}$ in.	<b>3c</b>	<b>33c</b>

### Screen Window Corners

Galvanized steel, rust proof, joined to a set. Size  $2 \times 2 \times \frac{5}{8}$  inches. Weight per set 6 oz., without screws.

3A2099. Price per set of four **11c**

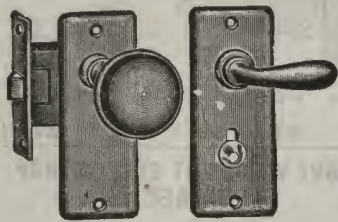




# Screen and Storm Door Hardware at Wholesale Prices

## SCREEN DOOR HARDWARE

### SCREEN DOOR LATCH



Reversible for  $\frac{3}{8}$  to  $1\frac{1}{4}$  in. doors, steel lock  $1\frac{1}{8} \times 1\frac{1}{4}$  inches. Two escutcheon plates  $1\frac{1}{8} \times 4\frac{1}{4}$  inches. Push lock attachment. Complete with screws. Weight 1 lb. 3 oz.

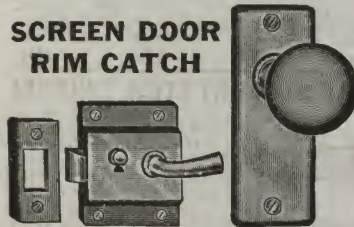
3A2005. Antique copper finish on steel. Per set. .... **70c**

3A2007. Dull brass finish on steel. Per set. .... **70c**

3A2009. Antique copper on solid bronze. Per set. .... **\$1.15**

3A2011. Dull brass on solid bronze. Per set. .... **\$1.15**

### SCREEN DOOR RIM CATCH



For  $\frac{3}{8}$  to  $1\frac{1}{4}$  in. thickness doors, opening out. Wrought steel. Escutcheon  $1\frac{1}{8} \times 4\frac{1}{4}$  inches push lock attachment, weight 13 oz. complete with screws, knobs and strike.

3A2013. Antique copper finish. Set. .... **62c**

3A2015. Dull brass finish. Set. .... **62c**

### DOOR BUTTON



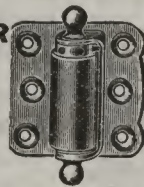
3A2003.  $1\frac{1}{4}$  in. long. Wt. 1 oz. Each. .... **1c**  
Per doz. .... **9c**

## Screen and Storm Door Fixtures

Screen and storm doors must be fully equipped with good hardware if you are to realize full benefits from them. We place our enormous stocks of hardware at your disposal at wholesale prices.

Our line has been carefully designed for the purpose of gaining durability and strength, together with neatness and usefulness. The result is that we will furnish you fixtures of the highest quality with all modern appliances, fully guaranteed in every way.

### SCREEN DOOR HINGE

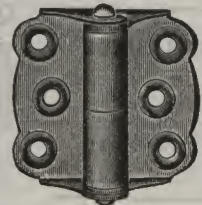


Strong durable spiral hinge, size 3x3 in., adjustable. Complete with screws. Weight per pair 1 lb. 9 oz. Highest grade.

3A2031. Antique copper on steel. Per pair. .... **92c**

3A2033. Dull brass on steel. Per pair. .... **92c**

### SCREEN DOOR HINGE



Single acting, stout spiral spring size  $2\frac{3}{4}$  inches square. Wrought steel. Weight 13 oz.

3A2039. Japan polished with screws. Per pair. .... **16c**

3A2041. Antique copper finish with screws. Per pair. .... **32c**

3A2043. Dull brass finish with screws. Per pair. .... **32c**

### SCREEN DOOR PULLS

Heavy solid bronze, length 4 in. Shipping weight 3 oz. Complete with screws.

3A2059. Antique copper finish. Each. .... **19c**

3A2061. Dull brass. Each **19c**

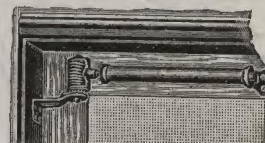
### PATENT SCREEN DOOR CATCH



Quality steel strong spring rubber tip prevents marring of door. Door opening pushes spring back, automatic catch holds it back until the door closing releases lock, it again springs back on door, closing and holding it securely. Simple and strong.

3A2023. Japan polished  $1\frac{1}{2}$  in. thick. Weight 5 oz. Complete with screws. **24c**

### SCREEN DOOR SPRING AND CHECK



Has strong 2-inch adjustable steel spring giving proper tension. Air plunger attachment acts as check. Simple, easy to put on, well made of polished brass. Closes door quickly and holds it tightly, no slamming or jar. Size 11 inches long. Weight  $2\frac{1}{2}$  lbs. Low priced, durable and efficient.

3A2025. Each complete with screws. **\$1.25**

### SCREEN DOOR PULLS



Neat well shaped grip, complete with screws. Weight 2 oz.

3A2065. Antique copper or bronze. .... **4c**

3A2067. Dull brass on bronze. **4c**

## STORM DOOR HARDWARE

### SCREEN DOOR BRACE ROD



Anti-sag brace rod. Keeps door in proper shape and position. Adjustable turn tightener with  $1\frac{1}{2}$ -inch take up.

3A2045. Length 40 inches Japan polished steel. Weight 4 oz. Price with screws. .... **10c**

### SCREEN DOOR SPRING

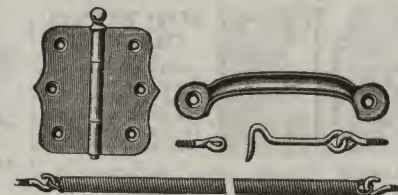


Tempered steel, pliable and durable coil wire with screw hooks. Length 16 inches. Closes door quickly and tightly.

3A2049. Diameter  $\frac{1}{8}$  in. Japan polish. Each. .... **6c**

3A2051. Diameter  $\frac{1}{8}$  in. Japan polish. Each. .... **9c**

### SCREEN DOOR SET



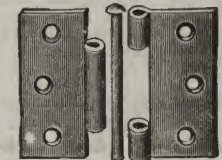
Complete fixtures, including 16-inch spring, two 3-inch hinges, door grip, hook and eye and necessary screws. Weight of set 1 lb. Wrought steel. Excellent value.

3A2053. Japan polished. Per set. .... **25c**

3A2055. Dull brass finish. Per set. .... **30c**

3A2057. Old copper finish. Per set. .... **30c**

### WROUGHT STEEL BUTT OR HINGE



No. 3A4035.

Wrought steel loose pin butts complete with screws.

No. 3A4035.

2 x2 in. Wt. 12 oz. Per pr. **14c**

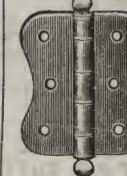
2 1/2 x 2 1/2 in. Wt. 14 oz. Per pr. **16c**

3 x3 in. Wt. 1 lb. Per pr. **19c**

3 1/2 x 3 1/2 in. Wt. 1 lb. 3 oz. Per pr. **24c**

4 x4 in. Wt. 1 lb. 15 oz. Per pr. **30c**

### WROUGHT STEEL BUTT



3A4036. Steel Butt Japanned, size 3x3 in. reversible, with screws. Wt. 12 oz. Per pair **17c**

### WROUGHT STEEL THUMB LATCH



Heavy, durable,  $7\frac{1}{2}$ -inch grip, complete with thumb latch, strike and screw. 3A2019. Japan polished, wrought steel. Each. .... **17c**

### RIM LOCK SET—Upright

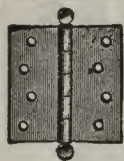


Rim lock set wrought steel, japanned lock  $3\frac{1}{4} \times 3\frac{1}{4}$ , jet black knobs, safety catch attachment weight 2 lbs. 4 oz.

3A1233. Complete with screws. .... **39c**



# Guaranteed Butts and Hinges—Low Priced



## OUR "LEADER"

Ball Tip, Loose Pin, Steel Butts

Well made, practical and strong, our best seller, because it has given universal satisfaction, and offered at remarkably low prices. Furnished complete with screws. Shipping weight varies from 7 oz. to 1 lb. 14 oz.

3A4001. Antique copper finish.					
Size	2x2 in.	2½x2½ in.	3x3 in.	3½x3½ in.	4x4 in.
Price per pair	24c	26c	26c	27c	36c
3A4003. Dull brass finish.					
Price per pair	24c	26c	26c	27c	36c



## BALL TIPPED BUTTS

Polished, round head, loose pins, neat, complete with screws. Weight from 4 to 10 oz., varying with size.

3A4017. Antique copper finish.				
Size inches—Price per pair				
2x2	2½x2	2½x2½	3x3	
21c	22c	23c	29c	
3A4019. Dull brass finish.				
Price per pair	21c	22c	23c	
3A4021. Nickel plated.				
Price per pair	26c	28c	31c	



## LIGHT NARROW BALL TIPPED LOOSE PIN BUTTS

Made of wrought steel. Furnished in three finishes as shown below. Dimension given is height of butt.

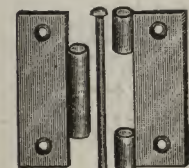
3A3993. Antique copper finish.	2 inch	2½ inch
Price per pair	19c	21c
3A3995. Dull brass finish		
Price per pair	19c	21c
3A3997. Nickel plated finish.		
Price per pair	24c	27c



## SURFACE LOOSE PIN BUTTS

Polished, round head screw, beveled edge, complete with screws. Wrought steel. Weight 2 to 6 oz.

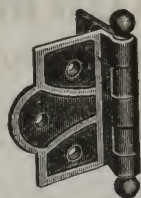
3A4011. Antique copper finish.				
Size in.	2x2	2½x2½	3x3	3½x3½
Price	34c	36c	41c	45c
3A4013. Dull brass finish.				
Price	34c	36c	41c	45c



## LOOSE PIN NARROW BUTTS

Convenient and easily put on. Best grade steel, 2½ in. square. Weight 7 oz. Price includes all necessary screws.

3A4007. Antique copper finish.	Pair	20c
3A4009. Dull brass finish.	Pair	20c



## ORNAMENTAL SURFACE HINGES

Attractive designs, artistic and odd. Very neat and easily put on. Strong and well made. Weights varying with size. Loose pins. Heavy, strong and well made, neat appearing, saves you time in hanging doors. Weight 12 oz. to 4 lbs. 4 oz., varying with size.

3A4039. Antique copper finish on steel.				
Size by inches	2	2½	3	3½
Price per pair	30c	33c	37c	42c
3A4041. Dull brass finish on steel.				
Price per pair	30c	33c	37c	42c



## ORNAMENTAL SURFACE HINGE

Butterfly Design

Wrought steel, size 2x2½ inches, with screws. Weight 4 oz.

3A4043. Antique copper finish.	Price per pair	16c
3A4045. Dull brass finish.	Price per pair	16c
3A4047. Nickel plated.	Price per pair	19c



## ORNAMENTAL SURFACE HINGE

Wrought Steel

Size 1½x3½ inches with screws. Weight 4 oz. Very neat.

3A4049. Antique copper finish.	Price per pair	16c
3A4051. Dull brass finish.	Price per pair	16c

## ORNAMENTAL SURFACE HINGE



Wrought steel, size 2x3 inches with screws. Wt. 4 oz., odd design.

3A4053. Antique copper finish.	Price per pair	16c
3A4055. Dull brass finish.	Price per pair	16c

## WEIGHT OF BUTTS

Size Butts	Weight per pair
1 inch	4 oz.
1½ inch	5 oz.
2 inch	6 oz.
2½ inch	8 oz.
3 inch	14 oz.
3½ inch	16 oz.
4 inch	25 oz.
4½ inch	32 oz.
5 inch	45 oz.

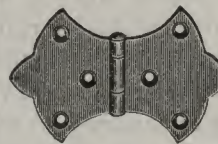


## ORNAMENTAL SURFACE HINGE

Popular Design

Biggest seller, neat design, size 2½x1½ inches. Weight 5 oz. Best quality steel.

3A4059. Antique copper finish.	Price per pair	17c
3A4061. Dull brass finish.	Price per pair	17c



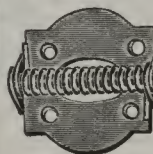
## ORNAMENTAL SURFACE HINGE

Plain

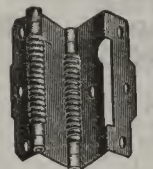
Single, attractive wrought steel, without screws.

Size 1½x2½ inches. Weight 2 oz.	
3A4063. Antique copper finish.	
Price per pair .....	10c
3A4065. Dull brass finish.	
Price per pair .....	10c

## SHOW CASE SPRING HINGE



Best quality steel, strong, long wearing spring, without screws. 3X4067. Single acting, for show cases, etc. Weight 2 oz. Brass plated. Per pair..15c



## SPRING HINGE

3A4071. Double acting, wrought steel, strong durable spring. Size 3 inches square. Weight 11 oz. Price per pair.....72c

## SPRING HINGE

Single acting, brass plated on wrought steel. Size 3 in. Without screws. Weight about 8 oz. No. 3A4069. Price per pair.....30c



3A4077.	Width 1½ inches with ½-inch screw.	Weight 1½ lbs.	Price per pair	14c
Length 6 inches.	Width 1½ inches with ¾-inch screw.	Weight 3½ lbs.	Price per pair	27c
Length 10 inches.	Width 1½ inches with ¾-inch screw.	Weight 6 lbs.	Price per pair	48c
Length 14 inches.				

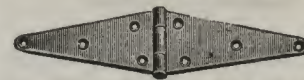
## EXTRA HEAVY WROUGHT STEEL T HINGES



3A4083. Extra heavy T-hinge. Powerful hinge, wrought polished steel, for heavy doors. Weight from 1 lb. 7 oz. to 1 lb. 8 oz., varying with size. Size in inches. Price per pair, in box, with screws.

5 in.	6 in.	8 in.	10 in.	12 in.
20c	24c	38c	51c	87c

## HEAVY WROUGHT STEEL STRAP HINGES



3A4087. In wrought steel. Weight from 12 oz. to 6 lbs. 12 oz., varying with size. Strong, lasting and very low priced.

Size from center joint to tip. Price per pair, in box, with screws.

6 inch	8 inch
21c	33c

## WROUGHT STEEL STRAP HINGES



Medium weight, strong polished steel. Weight 8 to 14 oz., varying with size.

Size in inches from center joint to end. 3A4085. Price per pair in box, with screws.

4 inch	5 inch	6 inch
10c	11c	14c
19c		

## LIGHT WROUGHT STEEL T HINGES

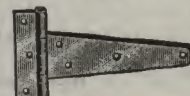


Size given in length from joint to tip of hinge. All furnished complete with heavy screws, each pair packed in separate box, with screws.

3A4079. T-hinge, standard weight 6 to 11 oz., varying with size.

Size in inches	3 inch	4 inch
Price per pair	10c	12c

## HEAVY WROUGHT STEEL T HINGES



3A4081. Heavy wrought T-hinges. Wt. 14 oz. One pair in box with screws. Size 6 inches. Wonderful value. Price per pair.....25c

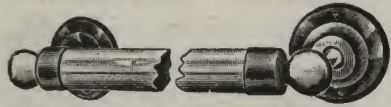
## SCREW HOOK AND STRAP HINGE

Best quality steel, powerful, well made, long service. Size of hole for bolts ½ in. thick.



# Bathroom Hardware and Fixtures Cupboard Hardware

## TOWEL BARS



This Towel Rack is highest quality material and very practical. Has 1 inch opal glass bar and nickel plated fittings. Carried in two lengths.

3A5011. 18 in. long. Price each **\$2.10**

3A5013. 24 in. long. Price each **2.90**



No bathroom is complete without one of these Towel Bars. Nickel plated on brass. Bars  $\frac{1}{4}$  in., 12 in. long. Wall plate  $3\frac{3}{4}$  in. Complete with nickeled screws. Weight each 18 oz.

3A5015. Price each **\$1.25**



A neat, attractive and serviceable Towel Rack, which will add to the appearance and convenience of any bathroom.

3A5017. Steel, nickel plated;  $\frac{1}{2}$  in. bar, 18 in. long. Price complete with screws **15c**

3A5019. Brass, nickel plated;  $\frac{1}{2}$  inch bar, 18 inches long. Price each complete with screws **58c**

3A5021. Brass, nickel plated;  $\frac{1}{2}$  inch bar, 24 inches long. Price each complete with screws **77c**

Shipping weight each about 14 oz.

## Wash Cloth Holder



Has folding square bars  $6\frac{1}{2}$  in. long. Nickel on brass. Best quality. Shipping weight about 12 oz.

3A5023. Price each **88c**

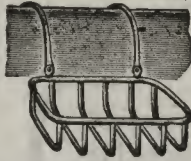
## Soap Dish



The soap dish shown here is of the very highest quality that can be made. Nickel on brass. Size  $5\frac{1}{2} \times 4$  in., with china tray. Net 40 oz.

3A5001. Price each **\$1.45**

## Sponge Holder



This sponge holder will fit any bath tub. Solid brass, heavily nickel plated and highly polished. Size  $9 \times 5\frac{1}{2} \times 2\frac{1}{2}$  in. Shipping wt. 8 oz.

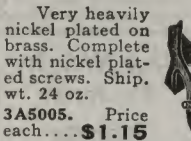
3A5031. Price each **\$1.35**

## Toilet Paper Holders



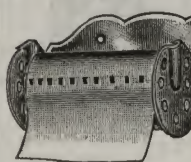
Heavily nickel plated on brass. Complete with nickel plated screws. Set with ebonized rollers. Will hold rolls up to 2000 sheets. Shipping wt. each 24 oz.

3A5003. Price each **95c**



Very heavily nickel plated on brass. Complete with nickel plated screws. Ship. wt. 24 oz.

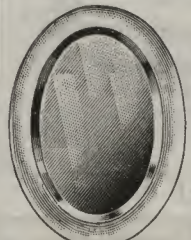
3A5005. Price each **\$1.15**



Nickel plated steel; length  $5\frac{1}{2}$  in. Offset 4 in. Diameter of roller 1 in. Shipping weight 20 oz.

3A5007. Price per set complete with screws **39c**

## Bevel Plate Bathroom Mirror



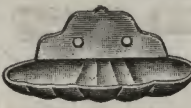
A very high grade mirror for use in the bathroom, kitchen or any room where a high grade mirror is desired. Frame is oval in shape and made with rounded top moulding; finished in White Enamel, with beautiful gloss finish. Mirror is especially selected genuine plate glass with wide bevel.

3A5044, size of mirror  $12 \times 18$ , price **\$3.10**

3A5044, size of mirror  $16 \times 20$ , price **4.55**

NOTE:—The dimensions given is the dimension of the mirror. Frame width is 2 in. so that the over-all dimension of the mirror is 4 in. more than mirror size.

## Solid Brass Soap Dish



screws

Solid brass, nickel plated and highly polished. Length  $4\frac{1}{4}$  in. Width  $4\frac{1}{4}$  in. Weight 7 oz.

3A5051. Price each complete with screws **35c**

## Plate Glass Shelves



Very highest grade plate glass shelves. Adjustable brackets of heavily nickel plated brass, supporting best polished plate glass shelf. Cannot be shipped parcel post.

3A5047. Price complete with nickel plated screws. Shelf 18 inches long **\$2.60**

Shelf 24 inches long **2.95**



Especially adapted for bathrooms, but can be used throughout the house. Brackets of heavy wrought brass, nickel plated. Glass is best polished plate. Cannot be shipped parcel post.

3A5049. Price of shelf complete. 18x5 in. **\$1.50** 24x5 in. **\$1.70**



3A5027. Price each complete with screws **49c**

## Tumbler Holder

Nickel plated and highly polished; drawn brass cup and tube post; cast brass base and square post end. Diameter of cup  $2\frac{1}{4}$  in., depth  $1\frac{1}{4}$  in. Offset from wall  $4\frac{1}{2}$  in. Shipping weight 10 oz.

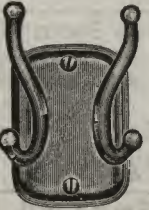
## Tumbler and Tooth Brush Holder



Nickel plated and highly polished, very convenient and an ornament to any bathroom. Height over all  $4\frac{1}{2}$  in. Diam. cup  $2\frac{3}{4}$  in., depth  $\frac{1}{4}$  in. Offset from wall  $3\frac{1}{2}$  in. Shipping weight 11 oz.

3A5029. Price each complete with screws **65c**

## Bath Room Hook



Size  $3 \times 2$  in. Heavily nickeled on brass. Complete with nickel plated screws. Shipping weight 14 oz.

3A5009. Price each **73c**

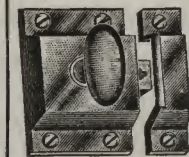
## Razor Strop Hook

Very convenient and neat. Size  $1\frac{1}{4}$  in. extension  $1\frac{1}{2}$  in. Cast iron full nickled plated with screws. Shipping wt. 3 oz.

3A5035. Price each **11c**



## Cupboard Turns and Catches



Neat, well-made, easy-working. Size  $2\frac{1}{8} \times 2\frac{1}{4}$ . Complete with screws.

3A4089. Steel, antique copper finish. Each **12c**

3A4091. Steel dull brass finish **12c**

3A4098. Steel nickel plated. Each **15c**

3A4090—Wrought bronze, antique copper finish, each **22c**

3A4092—Wrought bronze dull brass finish each **22c**

3A4100—Wrought bronze, nickel plated finish, each **25c**

Smaller model, size  $1\frac{3}{4} \times 1\frac{1}{4}$  inches, wt. 3 oz., wrought steel, complete with screws.

3A4093. Antique copper finish. Each **14c**

3A4095. Dull brass finish. Each **14c**

3A4097. Nickel plated. Each **15c**

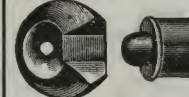
## Elbow Catches

Where double cupboard doors are used, this latch is placed on inside to lock one of them. Length  $1\frac{3}{8}$  in., width  $\frac{3}{8}$  in., wt. 1 oz., wrought steel.



3A4133. Polished brass. Each **5c**

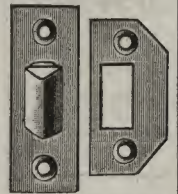
## Friction Cupboard Catches



Strong spring, holds door closed, automatic, neat, durable.

3A4129. Brass, weight 1 oz., diameter  $\frac{1}{2}$  inch set **3c**

## Friction Cupboard Catch



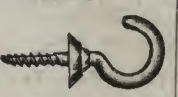
3A4131. Wrought brass, size  $2 \times \frac{3}{4}$  in., wt. 2 oz., each set **10c**

## Brass Cup Hooks

Stout, brass polished, big  $\frac{3}{4}$ -inch collar plate, holds hooks in solid position, wt. 4 oz., per doz.

3A4145. Size of hook  $\frac{1}{2}$  in.

Price per doz. **10c**



$\frac{3}{4}$  in. **12c**

1 in. **14c**

## Pressure Cupboard Catches

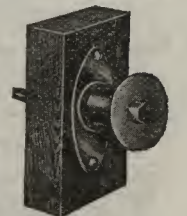


Very neat, latch lifted by slight pressure on the button of knob. Wrought brass  $3\frac{3}{8}$  inch pull, weight 2 oz., complete with screws.

3A4115. Antique copper finish. Each **17c**

3A4117. Dull brass finish. Each **17c**

## Cupboard Catch



Oval plate, popular design, wrought brass, plate size  $1\frac{1}{2} \times \frac{3}{4}$  in., complete with screws.

3A4119. Antique copper finish. Each **17c**

3A4121. Dull brass finish. Each **17c**

## Shelf Supports



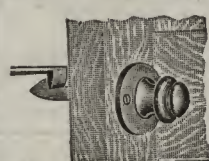
3A4153. Cast iron, coppered.

Per doz **11c**

Per gross **\$1.25**

3A4155. Shelf support, pressed steel, polished, very neat and effective per doz **3c**

## Cupboard Catch

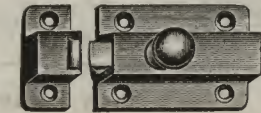


Odd design, distinctive, heavy, wt. 3 oz., diameter of base plate  $1\frac{1}{2}$  inch, complete with screws. Best grade. Bronze knob and plate steel latch.

3A4123. Antique copper finish. Price **48c**

3A4125. Dull brass finish. Price **48c**

3A4127. Heavy nickel plate. Price **51c**



Light, well made catch, size  $1\frac{3}{4} \times 1$  inch, weight 1 oz., wrought steel, each set complete with screws.

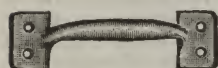
3A4109. Antique copper finish. Each **9c**

3A4111. Dull brass finish. Each **9c**



# Complete Line of Window Hardware at Wholesale Prices

## Bar Sash Lifts



Large, well shaped grip, complete with screws, shipping weight about 5 oz. Strong and durable. In following designs:

Cat. No.	Description	
3A8011.	Antique copper on steel. Size 4x1 1/4 in.	5c
3A8013.	Dull brass on steel. Size 4x1 1/4 in.	5c
3A8019.	Nickel plated. Size 4x1 1/4 in.	6c

Square lift, genuine bronze. Shipping weight 5 oz. Size 4x1 1/4 in. Complete with screws.

3A8021.	Dull brass finish. Each.....	33c
3A8023.	Antique copper finish. Each.....	33c



## Flush Sash Lift



3A8133. Dull brass on steel. Size 1 1/2 x 2 3/4 in. Weight 3 oz. Each.....

3A8135. Antique copper on steel. Size 1 1/2 x 2 3/4 in. Weight 3 oz. Each.....

3A8137. Antique copper on bronze. Size 1 1/2 x 2 3/4 in. Weight 3 oz. Each.....

3A8139. Dull brass on bronze. Size 1 1/2 x 2 3/4 in. Weight 3 oz. Each.....

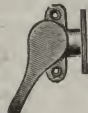
## Hook Sash Lift



Size 1 1/2 x 1 1/2 in. Weight 2 oz. Wrought steel, complete with screws.

3A8033.	Antique copper finish. Each.....	3c
3A8035.	Dull brass finish. Each.....	3c

## Side Sash Lock



Iron. 2 1/2 in. lever. Plate 1 1/2 in. with screws. Weight 2 oz.

3A8045.	Antique copper finish. Each.....	14c
3A8047.	Dull brass finish. Each.....	14c

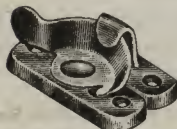
## Sash Pull Sockets



Cast iron. Diam. 1 in. Socket 5/8 in. Wt. 1 1/2 oz. with screws.

3A8041.	Antique copper finish. Each.....	5c
3A8043.	Dull brass finish. Each.....	5c

## Sash Fastener



Spring attachment. Size 2 1/4 x 1 1/4. Shipping weight 4 oz. Complete with screws.

3A8025.	Antique copper on steel. Each.....	7c
3A8027.	Dull brass on steel. Ea.....	7c
3A8029.	Antique copper on bronze. Each.....	22c

## Transom Hardware

### Transom Lifts



Can be hinged at top or bottom, pivoted in middle, easily raises or lowers transom and holds it in any position, allowing proper ventilation. Strong spring catches.

3A8095.	Copper bronze.	
3 ft. long.	Weight 1 1/2 lbs.	31c
4 ft. long.	Weight 2 lbs.	33c
3A8097.	Antique copper on steel.	
3 ft. long.	Weight 1 1/2 lbs.	50c
4 ft. long.	Weight 2 lbs.	55c
3A8099.	Dull brass on steel.	
3 ft. long.	Weight 1 1/2 lbs.	50c
4 ft. long.	Weight 2 lbs.	55c

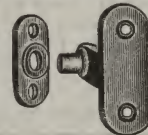
### Transom Chain



Steel plate. 1x1 1/4 in. 12 in. chain. Weight 5 oz.

3A8101.	Dull brass finish with screws. Each....	18c
3A8103.	Antique copper finish with screws. Each	18c

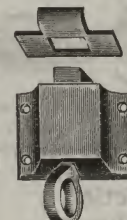
### Transom Center



Coppered iron. Weight 7 oz. Four pieces to each set.

3A8105.	Size 2 3/8 x 7/8 in. Per set.....	7c
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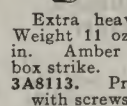
### Transom Catch



Neat appearance, easy spring, wrought steel. Size 2 1/4 x 1 1/4 in. Weight 5 oz. with strike and necessary screws.

3A8109.	Dull brass finish. Price.....	17c
3A8111.	Antique copper finish. Price.....	17c

### Transom Catch



Extra heavy cast iron. Weight 11 oz. Size 3x2 3/4 in. Amber bronze with box strike.

3A8113.	Price complete with screws.....	20c
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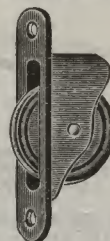
### Transom Butt Tight Pin



Heavy wrought steel. Weight 14 oz. per pair. Size 3 in. square. Complete with screws.

3A8029.	Antique copper finish. Per pair....	25c
3A8031.	Dull brass finish. Per pair....	25c

## Sash Pulleys



Strongly made, noiseless running wheels. Size, face 1 1/2 in. x 4 1/2 in., 2 in. wide.

3A8049.	2-inch wheel steel. Weight 9 oz. each. Each..	6c
	Per dozen....	65c

3X8051.	Durable steel. 2-inch wheel. Weight 4 oz.	
Each.....		5c
Per doz.		60c

3A8053.	Cast iron, with cold rolled steel axle. Amber bronze finish, 2 1/2 in. wheel, 6 in. face. Shipping weight 1 lb. complete with screws.	
Each.....		19c
Dozen.....		\$2.10

## Window Stops, Screws and Washers



Round head. 1 1/4 in. long with heavy washer. Weight per dozen 5 oz. Wrought steel.

3A8055.	Antique copper. Per dozen....	10c
3A8057.	Dull brass. Per dozen....	10c
3A8059.	Nickel plated. Per dozen 12c	
	Gross.....	\$1.10
	Gross.....	\$1.10
	Gross.....	\$1.30

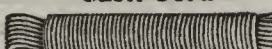
## Window Spring Bolt



Iron. Easy spring. Weight 1 1/2 oz. 3A8061. 3 1/4 in. long. Coppered. Each....

3A8063.	3 1/4 in. long. Tinned. Each....	4c
	Dozen.....	44c

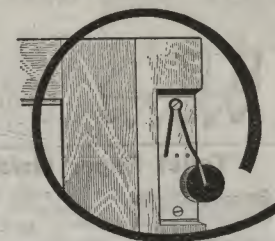
## Sash Cord



Highest quality cord, strong, long wearing. Size 8, 1/4 in. diam. Weight 2 1/2 lbs. per hank.

3A8069.	Hank of 100 feet. Price.....	95c
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## Mack Window Device



For use on plain or check rail windows where spring bolts would ordinarily be used. Holds the window at any height and prevents rattling. The best device we've seen where pulleys and weights are not used.

3A8060.	Price per set of four..	76c
	Complete to hang 1 window (2 sash).	

## Sash Weight Fastener

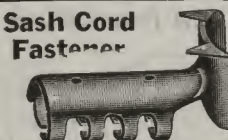


3A8073

Wrought steel, easily applied, without screws, no cords or knots and is permanent. Weight per doz. 6 oz.

3A8073.	Price per dozen....	8c
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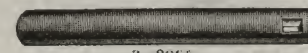
## Sash Cord Fastener



3A8071. Wrought steel, non-breakable, will not slip on cord. Weight per doz. 8 oz. Price per doz.....

		22c
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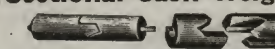
## Sash Weights



High quality iron. Carried in all weights from 3 to 16 lbs. 3 to 7 1/2 lbs., have diam. of 1 1/2 in. 8 to 16 lbs., have diam. of 1 1/2 in. Price per 100 pounds.....

		\$1.95
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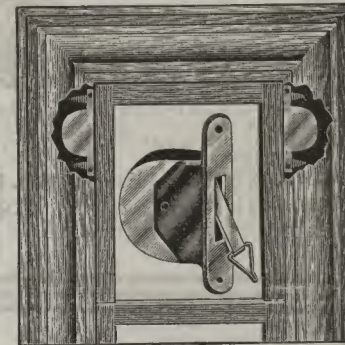
## Sectional Sash Weight



Comes in sections, two parts to a section, can be adjusted to any size window.

3A8067.	Weight of each section 1 lb. Price.....	5c
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## "Pullman" Sash Balances



modern, simple and dependable. Get rid of the harsh noises caused by weights. No cords to wear out, or break. Equipped with strong spring, which does the work of the weights, stout, non-perishable tape takes place of unsightly cords. Automatic spring action.

Nothing complex, fitted into frame like any ordinary pulley, does its work quietly and has nothing to wear out about it. Rust proof, pressed steel, brass tape 46 inches, lacquered, four to a set, packed in box, average weight 5 lbs. per set. Face dimension of each balance 1x6 inches.

Cat. No.	(one complete window) Price per No. each sash weighing	Set of 4
3A8074.	8 to 9 lbs.	\$2.35
3A8075.	10 to 11 lbs.	\$2.45
3A8077.	12 to 13 lbs.	\$2.55
3A8079.	14 to 15 lbs.	\$2.65
3A8081.	16 to 17 lbs.	\$2.75
3A8083.	18 to 19 lbs.	\$2.85
3A8085.	20 to 21 lbs.	\$2.95
3A8087.	22 to 23 lbs.	\$3.05

## Window Stop Adjusters



Adjusts window and door stops and strips which hold them to casing. Repairs shrinkage or expansion of stop and sash, easily applied, simply bore 1/2 in. hole in stop. Weight 5 oz. per dozen. Complete with screws.

3A8089.	Antique copper on steel. Dozen.....	16c
3A8091.	Dull brass on steel. Dozen.....	16c
	Gross.....	\$1.85

## Sash Rollers



Cast iron, Japaned. Weight 4 oz. Diameter of wheel 1 1/2 in. Rolls quietly.

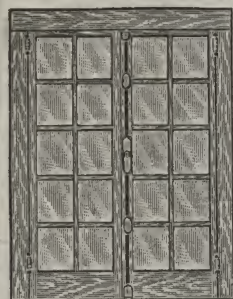
3A8093.	Price each.....	5c
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# French Window and Casement Hardware

## Cremorne Bolts for French Doors

The cut below shows how Cremorne bolts should be attached.

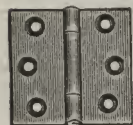


Cremorne bolts, made strong and durable, artistically attractive. Your door will not be complete without one. Highest quality forged steel. Weight per set 2 3/4 lbs., length of rod 7 feet, size 5/8 x 1/8 in., furnished complete with screws.

3A9001. Dull brass finish.  
3A9003. Antique copper finish.  
Each..... **\$2.95**

3A9001

## Butts for Casement Windows

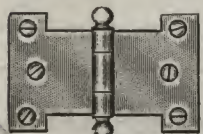


3A9017

Where sash open out. Galvanized, with brass pins. Rust proof. Complete with screws.

3A9017. Size 3x3 in. Weight 14 oz. Per pair..... **39c**

Size 3 1/2 x 3 1/2 inches. Weight 18 oz. Per pair..... **51c**



3A9021. Dull brass. Per pair..... **39c**

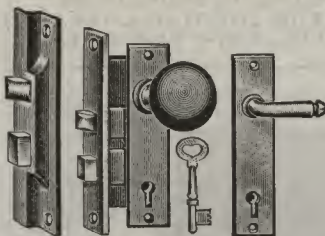
## Casement Foot Bolt



Stout spring worked by pressure of foot. 1 1/4 in. wide, 3 in. long, complete with finish. Weight 10 oz, cast iron with finish.

3A9069. Antique copper finish. Each..... **33c**  
3A9067. Dull brass finish. Each **33c**

## French Door Locks



Very high grade lock set for single French doors or double French doors, with astragal. Not suitable for rabbeted face doors. Knobs, escutcheons and face plates are genuine Bronze. Escutcheon has wide bevel. A neat design and beautifully finished.

Steel lock 3 1/2 x 1 3/4 inches, with 1 1/2 inch back set, neat knob on one side, small handle on the other, two escutcheon plates, 1 1/2 x 4 3/4 in. Complete with key, screws, etc. Weight 1 lb. 3 oz.

3A9013. Dull brass on genuine bronze flat reversible front. Price each. **\$2.05**

3A9015. Antique finish on genuine bronze, flat reversible front. Price each..... **\$2.05**

## Casement Sash Bolts

Easy working, round knob, complete with screws, 1 3/4 in. wide with different lengths.



3A9059. Dull brass on steel. 3 in. long, wt. 3 oz. Each **18c**  
6 in. long, wt. 6 oz. Each **25c**

3A9061. Antique copper on steel. 3 in. long, wt. 3 oz. Each **18c**  
6 in. long, wt. 6 oz. Each **25c**

## Wrought Brass

3A9063. Same design but of solid brass. 4 in..... **32c**

3A9065. Antique copper finish. 4 in..... **32c**  
3 in..... **25c**

## Casement Window Adjusters

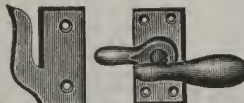


Opens window easily and quietly, locking and holding it in any position. Allowing proper ventilation. Wrought steel, 12-inch bar plate 2 x 1/2 inches, screw catch. Weight 17 oz. Complete with screws.

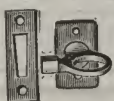
3A9023. Dull brass finish. Price..... **39c**  
3A9025. Antique copper. Price..... **39c**

## Casement Fasteners

Neat, easily turned, holds securely. Each complete with strikes and necessary screws.

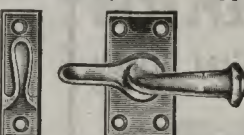


3A9027. Antique copper or iron, 2x1 1/2 in. plate. Weight 7 oz. Price per set..... **18c**  
3A9029. Dull brass or iron, same size as 3A9027. Price per set..... **18c**



3A9031. Mortise strike, 1 1/2 x 1 1/2 in. plate, antique copper or steel. Weight 5 oz. Per set..... **17c**

3A9033. Dull brass or iron, similar to 3A9031. Price per set..... **17c**



Unique design, heavy genuine bronze plate 1 1/2 x 2 inches. Wt. 8 oz.

3A9039. Dull brass finish. Per set..... **58c**  
3A9041. Antique copper finish. Per set..... **58c**



Very popular design with rim strike, solid bronze. Weight 8 oz. 2 3/4 inch grip.

3A9047. Antique copper on solid bronze. Per set..... **73c**  
3A9049. Dull brass on solid bronze. Per set..... **73c**

## Flush Bolts

All the best designs, attractive appearance, easy spring, strong and safe. Flush lever, handle, 6 1/2 x 1 1/4 inches square. Each complete with screws. Weight 20 oz. Price the same with 9 or 18 inch rod. Be sure and specify the length desired when ordering.

3A9051. Antique copper on cast iron..... **75c**  
3A9053. Dull brass on cast iron..... **75c**



# Drawer Pulls and Knobs



## Drawer Knobs

Plain design, neat appearing wrought brass, diameter of top 1 inch, weight 2 oz.

3A4167. Dull brass finish. Each.... **12c**  
3A4169. Antique copper. Each.... **12c**  
3A4171. Nickel plated finish. Each **13c**



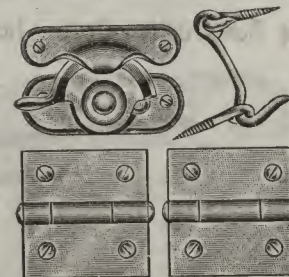
## Drawer Knobs

Hexagon shape, 1 1/8 in. top, weight 2 oz. Cast brass.

3A4163. Dull brass finish. Each.... **25c**  
3A4165. Antique copper finish. Each..... **25c**

## Cellar Window Hardware

### Cellar Window Sets

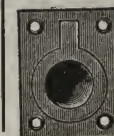


3A8115

Adding much to convenience and usefulness of the cellar sash. Strong and durable designs.

Complete cellar window set.

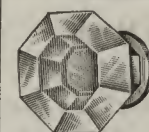
One pair 2x2 in. butts, one 2 1/2-inch hook and eye, one stout steel lock, all made of best quality steel. Each set complete with screws. Weight 9 oz. Per set..... **18c**



## Flush Rings

Solid brass, polished surface, 1 1/4 x 1 1/2 in. Complete with screws. Weight 3 oz  
3A8119. Each..... **17c**

## Glass Drawer Knobs



Always attractive, easily kept clean, clear polished glass with dull brass mounting. Very popular.

3A4161.	Diam. of knob	Wt.	Price
	3/8 in.	2 oz.	<b>20c</b>
	1 1/8 in.	3 oz.	<b>27c</b>
	1 3/8 in.	5 oz.	<b>32c</b>

## Drawer Pulls



Sq. are artistic design, brass, size 3 3/8 in. Weight 4 oz.

3A4187. Dull brass finish. Each... **35c**  
3A4189. Antique copper. Each.... **35c**



3A4183. Neat, light design. Steel. Weight 3 oz., size 4 in. Antique copper finish. Each..... **\$0.12**  
Per doz..... **1.35**  
3A4185. Same design, finished in dull brass. Each..... **\$0.12**  
Per dozen..... **1.35**



Closed design, size 3 1/2 inches long. Weight 2 oz. Complete with screws.

3A4191. Antique copper on steel. Each. **4c**  
Per dozen..... **40c**  
3A4193. Dull brass on steel. Each. **4c**  
Per dozen..... **40c**  
3A4195. Antique copper on solid bronze. Each..... **11c**  
3A4197. Dull brass on solid bronze. Each..... **11c**

## Hardware for Blinds and Shutters

### Clark's Blind Hinges and Fasteners



Each set complete with four hinges, sill catches, screws, size 2x2 1/2 in. Wt. 21 oz.

3A8121. Price per set.... **21c**

## Shutter Knobs

Wrought brass. Weight 1 oz. Height 1 1/4 inch.

3A8125. Antique copper finish. Diam. 1 in. Each. **6c**





# Miscellaneous Hardware Items at Bargain Prices

## Coat and Hat Hook

Strong, well shaped, different designs, best quality.  
**3A9501.** Cast iron, copper finish 3½ in. long, wt. 3 oz.  
 Each ..... **4c**  
 Per doz. .... **40c**

## Wire Coat and Hat Hook

**3A9503.** Heavy coppered steel wire. Wt. per doz. 12 oz. 3 in. long.  
 Price each. .... **2c**  
 Price per doz. .... **15c**  
 Price per gross. .... **\$1.50**

## Wire Coat and Hat Hook

Heavy steel wire, wt. per doz. 12 oz. Length 2¾ in.  
**3A9509.** Nickel plated, per doz. .... **24c**

## Wire Ceiling Hooks

For shelves, closets, etc. Size 2¼x3½ in., heavy coppered wire.  
**3A9511.** Each. **2c**  
 Per doz. .... **20c**

## Coat and Hat Hook

### Triple Hook

**3A9513.** Three projecting hooks, very heavy cast iron, Japan polished, weight 6 oz. Length 3½ inches.  
 Each. .... **6c**  
 Per doz. .... **60c**

## Ash Trap

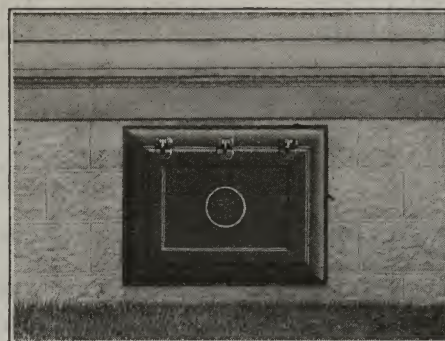
Iron, size 5½x7½ in. To be placed in bed of fireplace for ashes to fall through into basement. Automatic action, designed so when ashes gather sufficiently heavy, it dumps, then immediately falls back into place.  
**3A9544.** Weight 7 lbs. Each. .... **55c**

## Coat and Hat Hook

### Double Hook

Two projecting hooks, cast iron, length of hook 3½ in. Wt. 3 oz.  
**3A9515.** Antique copper finish. Each. .... **6c**  
 Per doz. .... **65c**  
**3A9517.** Dull brass finish. Each. .... **6c**  
 Per doz. .... **65c**  
**3A9519.** Nickel plated finish. Each. .... **7c**  
 Per doz. .... **75c**

## VAN TINE COAL CHUTE



Made from heavy sheet steel with malleable iron fixtures. Absolutely non-breakable. Made of best materials obtainable, and demonstrated fully satisfactory in actual use.

The Van Tine Coal Chute locks automatically on the inside and consequently is burglar-proof. An ingenious slotted hinge holds door perpendicular when open. To close door it is only necessary to lift up, when it drops back in position and locks automatically.

Outside size of frame 26¾ wide by 21 high; size of opening 20¾ wide by 15 high.

Besides furnishing a simple and economical chute, the trim appearance of this article makes it a decided improvement to any building.

**3A9539.** Van Tine Coal Chute, shipping wt. about **\$6.25** 35 pounds. Price..

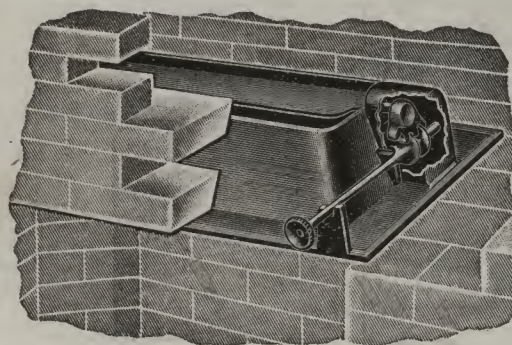
TO BE PLACED IN FOUNDATION WALL, FOR LOADING COAL, WOOD, ETC., INTO BASEMENT.



**3A9538. MAJESTIC COAL CHUTE.** Probably the most substantial and popular coal chute on the market. Made with heavy cast-iron frame, reinforced sheet steel hopper and hinged cast iron door. For opening, 24 inches wide, 17 inches high and 13 inches deep. Shipping weight, 80 pounds. Price ..... **\$10.25**

## DOME DAMPER FOR FIREPLACES

Saves Construction Cost—Insures Good Draught



Absolutely necessary in the construction of a modern fireplace. Insures correct alignment of the brick of throat. This structural advantage, together with the damper, make certain a free drawing flue at all times easily regulated to conform with all kinds of weather, by simply turning the lever, which extends from side of fireplace with neat and attractive handle. With the use of this Van Tine Damper the smoke is practically eliminated from the room, also keeps soot from falling down, and allows you to get maximum amount of heat from the fuel consumed. This damper can be closed when fireplace is not in use, thus keeping warm air in the room. Insures proper draught and ventilation at all times. Made of heavy cast iron, strong and durable. Extremely low price.

**3A9541.** For opening 30 inches wide, shipping weight 45 lbs. Complete. .... **\$5.50**

**3A9543.** For opening 36 inches wide, shipping weight 55 lbs. Complete. .... **\$6.50**

## Floor Scraper

No matter how good the flooring is, nor how well put down, it will be slightly uneven. Now if a smooth, beautiful, varnished floor is desired, it becomes necessary to scrape it down. This scraper does the work quickly and well, will pay for itself very shortly in time saved. Solid heavy frame, weighing about 90 lbs, and this weight is scientifically placed, so as to fall directly over the knife, making only slight pressure necessary, and very easy to operate. Cuts a width of 8½ inches and one man can easily scrape 1000 to 1200 square feet of hardwood floor per 8 hour day. Knife extends out to front edge, making it possible to get right up to the wall and into all the corners. Furnished with rubber tired wheels, eliminating all noise and possible scratching of wood. Strongly constructed, simple, easy operating, an extremely practical investment. Furnished complete with four cutting knives, three roughing and one polishing knife, oil stone, filing clamp, burnishing tool, Wrench and handle.  
**3A9549.** Shipping weight 95 lbs. complete. Each. .... **\$25.90**

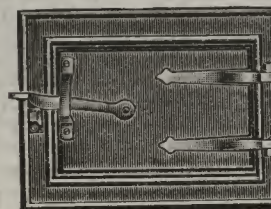


## Ash Pit Door—Hinged

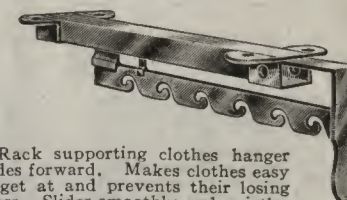
Made of heavy cast iron, hinged door with latch. For use in basement to take ashes out through. Strong and lasting. Fits tightly. Complete with door and frame.

**3A9545.** Opening 8x12 inches. Shipping wt. 18 lbs. Ea. **\$1.55**

**3A9547.** Opening 12x12 inches. Shipping weight 20 lbs. Each. .... **\$1.95**



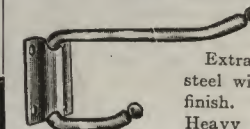
## Gordon Garment Fixture



Rack supporting clothes hanger slides forward. Makes clothes easy to get at and prevents their losing press. Slides smoothly and quietly. Nothing to get out of order. Wonderfully convenient. Attach to under side of shelf or directly to ceiling. When ceiling is too high attach to board run between rear wall of closet and door frame. Length closed 12 inches. Six hangers.

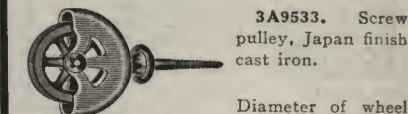
**3A9521.** Price each. .... **\$1.15**

## Harness Hook



Extra heavy wrought steel with smooth Japan finish. No rough edges. Heavy wall plate, hook can turn from side to side. Handy and low priced.

**3A9553.** Hook 10 inches long. Weight 1½ lb. Each. .... **25c**



**3A9533.** Screw pulley, Japan finish cast iron.

Diameter of wheel 2 in. Price. .... **9c**

## Steel Shelf Brackets

Stout wrought steel. Japan finish. Neat and strong.

**3A9535**

Size	Wt.	Each	Per pair
6x 8x ¾	12 oz.	8c	15c
8x10x ¾	1 lb.	10c	19c
10x12x ¾	1½ lb.	15c	29c



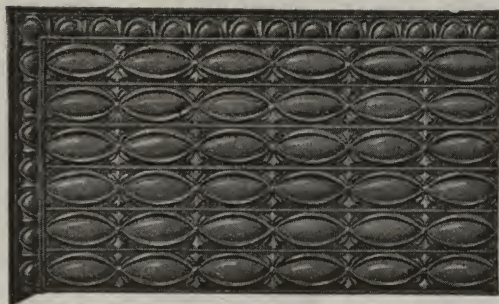


# Quality Steel Ceiling, Roofing and Siding

All steel roofing and siding quoted on this page is made of first quality mild sheet steel. The gauges specified are guaranteed to be in strict conformity to the United States standard of weights and gauges. All painted material is made from first quality black sheets coated on both sides with a heavy coat of red mineral paint. All galvanized material is made of first quality black sheets coated on both sides with a heavy coat of zinc spelter.

Galvanized sheets are recommended as best value and will give longest service. Whenever possible we recommend the purchase of 26 gauge as this weight will give much greater satisfaction and longer service. All steel roofing and siding should be coated every 2 or three years with a good paint to insure long service.

Because of making shipments direct from steel mills, the low prices shown on this page are possible.



## Ornamental Metal Ceiling

Ornamental metal ceiling is made of first quality mild sheet steel stamped with clear dies giving neat and handsome impression. The design illustrated is an exceptionally neat pattern and is suitable for stores, offices and any purpose where an attractive, sanitary and fireproof wall material is desired. Can be used in large or small rooms. Pattern matches perfectly when properly lapped. In ordering, specify the number of sheets required for covering ceiling or side walls and order in addition sufficient egg and dart border to form a cornice around the ceiling of the room. This cornice is not necessary but is usually put on where a finished job is required.

**5A6201**—Ornamental ceiling, 29 gauge, painted gray, in sheets 27x96 inches only. No allowance for lapping necessary. Shipping weight per 100 sq. ft., 75 lbs. Price per sheet, **.74c** Price per 100 sq. ft., **\$4.15**

**5A6205**—Egg and dart design border, width 3 inches. Price per lineal foot, **.4c**



## Pressed Brick Face Siding

Pressed brick face steel siding is carefully stamped from first quality sheets and makes an accurate representation of pressed brick. Size of single brick 2 3/4 x 8 1/2 inches. Size of sheets 60x28 inches. Exceptionally desirable for closing in foundation walls, for siding stores, warehouses and all types of buildings where an economical and fireproof covering is desired.

**5A6101**—Pressed brick steel siding 28 gauge, painted red, in sheets 60x28 inches only. Weight 68 lbs. per 100 sq. ft. Price per sheet **.45c** Price per 100 sq. ft., **\$3.72**

**5A6103**—Pressed brick steel siding 28 gauge, galvanized in sheets 60x28 inches only. Weight 81 lbs. per 100 sq. ft. Price per sheet **.58c** Price per 100 sq. ft., **4.79**

Metal roofing and siding are as fire proof as any roofing can be. Cannot catch from sparks, flying embers, etc. When properly grounded have never been known to be damaged by lightning.

All materials shown on this page are shipped from steel mill in Central Ohio. No size of sheets can be furnished except those quoted

## Corrugated Roofing

2 1/2 in. corrugated roofing is much stronger than flat sheets because of the added strength given by the corrugations. Corrugations are 2 1/2 inches wide from center to center. Sheets are 26 inches wide over all and have a covering width of 24 inches, allowing for a side lap of 2 inches. Ends should be lapped from 4 to 6 inches according to the pitch of the roof. When used for siding, a 2 inch end lap is sufficient. In ordering by the square be sure and allow sufficient extra material for both side and end laps. No soldering is required.

1 1/4 in. corrugated sheet steel is the strongest form of steel and is made with corrugations 1 1/4 in. wide from center to center. Sheets are 26 inches wide over all and the same rule for lapping applying to 2 1/2 in. corrugated will apply to 1 1/4 in. corrugated. No soldering is required.

### Prices on 2 1/2 Inch Corrugated Sheet Steel

Catalog No.	Per 5 ft. Sheet	Per 6 ft. Sheet	Per 7 ft. Sheet	Per 8 ft. Sheet	Per 9 ft. Sheet	Per 10 ft. Sheet	Per 100 sq. ft.	Weight per Square
28 Gauge Painted 5A6001	<b>\$0.38</b>	<b>\$0.45</b>	<b>\$0.53</b>	<b>\$0.60</b>	<b>\$0.67</b>	<b>\$0.76</b>	<b>\$3.47</b>	68 lbs.
28 Gauge Galvanized 5A6003	<b>.51</b>	<b>.62</b>	<b>.72</b>	<b>.82</b>	<b>.92</b>	<b>1.03</b>	<b>4.73</b>	84 lbs.
26 Gauge Galvanized 5A6005	<b>.54</b>	<b>.66</b>	<b>.78</b>	<b>.88</b>	<b>1.00</b>	<b>1.10</b>	<b>5.09</b>	98 lbs.

### Prices on 1 1/4 Inch Corrugated Sheet Steel

Catalog No.	Per 5 ft. Sheet	Per 6 ft. Sheet	Per 7 ft. Sheet	Per 8 ft. Sheet	Per 9 ft. Sheet	Per 10 ft. Sheet	Per 100 sq. ft.	Weight per Square
28 Gauge Galvanized 5A6013	<b>\$0.46</b>	<b>\$0.62</b>	<b>\$0.72</b>	<b>\$0.82</b>	<b>\$0.92</b>	<b>\$1.03</b>	<b>\$4.73</b>	88 lbs.
26 Gauge Galvanized 5A6015	<b>.54</b>	<b>.66</b>	<b>.78</b>	<b>.88</b>	<b>1.00</b>	<b>1.10</b>	<b>5.09</b>	102 lbs.

## Two and Three V Crimp Roofing

2 V crimp roofing is made with a raised V crimp on each edge of sheet, as shown in illustration. Sheets have a covering width after lapping of 24 inches. In laying, V wood strips quoted below should be used. No soldering is required.

3 V crimp roofing is the same in material and construction as 2 V crimp shown in illustration, but has an additional center crimp running down the center of the sheet. This is laid in the same manner as 2 V crimp. No wood strip is necessary under the center V. No soldering is required.

### Prices Per Sheet on Two V-Crimp Sheet Steel

Catalog No.	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.	100 sq. ft.	Weight per Square
28 Gauge Painted 5A6021	<b>\$0.37</b>	<b>\$0.44</b>	<b>\$0.51</b>	<b>\$0.58</b>	<b>\$0.66</b>	<b>\$0.74</b>	<b>\$3.52</b>	69 lbs.
28 Gauge Galvanized 5A6023	<b>.47</b>	<b>.57</b>	<b>.66</b>	<b>.76</b>	<b>.85</b>	<b>.95</b>	<b>4.78</b>	85 lbs.
26 Gauge Galvanized 5A6025	<b>.51</b>	<b>.61</b>	<b>.71</b>	<b>.82</b>	<b>.91</b>	<b>1.02</b>	<b>5.09</b>	98 lbs.

### Prices Per Sheet on Three V-Crimp Sheet Steel

Catalog No.	Per 5 ft. Sheet	Per 6 ft. Sheet	Per 7 ft. Sheet	Per 8 ft. Sheet	Per 9 ft. Sheet	Per 10 ft. Sheet	Per 100 sq. ft.	Weight per Square
28 Gauge Galvanized 5A6033	<b>\$0.50</b>	<b>\$0.60</b>	<b>\$0.70</b>	<b>\$0.80</b>	<b>\$0.91</b>	<b>\$1.00</b>	<b>\$4.99</b>	86 lbs.
26 Gauge Galvanized 5A6035	<b>.54</b>	<b>.64</b>	<b>.76</b>	<b>.86</b>	<b>.97</b>	<b>1.07</b>	<b>5.36</b>	100 lbs.

**5A6301**—Triangular wood strips for applying V crimped roofing. Per 100 lineal feet, **.60c**  
**5A6311**—Ridge roll, 29 gauge, galvanized for 2 1/2 inch corrugated roofing. Per 10 ft. length, **.64c**  
**5A6313**—Ridge roll, 29 gauge, galvanized for 1 1/4 inch corrugated roofing. Per 10 ft. length, **.64c**



# Tinners Supplies, Eaves Troughs, Conductor Pipe and Fittings

## Slip Joint Eaves Troughs

### No Soldering Required

Galvanized steel. One end is fitted with folded seam, plain end slips into this and locks securely, water tight, quickly put up, economical, as it does away with the expense of soldering. Comes in 10 foot lengths without a seam.

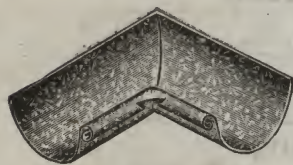
3A7003. Left hand trough. Size 4 in. **45c** Wt. 5 lbs. 5 in. **53c** Wt. 6½ lbs.  
3A7001. Right hand trough. Size 4-in., **45c**, wt. 5 lb. 5-in., **53c**, wt. 6½ lbs.

## O. G. Galvanized Box Gutter

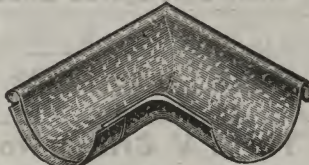
Heavy galvanized steel, 10 ft. lengths with no cross seam. Width 4 in., depth 4 in., girt 12 in. Wt. 9 lbs. per length.

3A7007. Price per 10 foot length.....**75c**

## Galvanized Corners or Miters



Inside Corner Miter



Outside Corner Miter

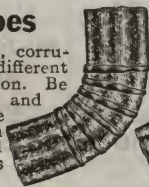
Heavy galvanized steel, for both inside and outside bead, either slip or lap joint.

- 3A7101. Inside corner, slip joint, right hand.  
3A7103. Inside corner, slip joint, left hand.  
3A7105. Inside corner, lap joint.  
3A7107. Outside corner, slip joint, right hand.  
3A7109. Outside corner, slip joint, left hand.  
3A7111. Outside corner, lap joint.

Size of eaves troughs, inches.....4 in.  
Price of each slip joint.....**22c**  
Price of each lap joint.....**20c**

## Elbows and Shoes

Heavy galvanized steel, corrugated, and made in two different angles as shown in illustration. Be sure to specify size, angle and number. Shoe made same as elbow, with the addition of a heavy metal band around one end, which makes it much stronger.



No. 3  
75 Degree



No. 2  
60 Degree



Shoe

3A7113. Corrugated Elbow Angle No. 2.  
3A7115. Corrugated Elbow Angle No. 3.  
3A7117. Corrugated Conductor Shoe.  
Size 2 in. Wt. 7 oz. Elbow, each.....**14c** Shoe, each.....**18c**  
Size 3 in. Wt. 10 oz. Elbow, each.....**16c** Shoe, each.....**21c**  
Size 4 in. Wt. 14 oz. Elbow, each.....**27c** Shoe, each.....**33c**

## How to Order

When ordering, state how much right hand or left hand eaves trough wanted. To determine, stand facing the house, where water runs to right, it takes right hand eaves trough, and vice versa. State full list of fittings for the eaves trough, which should be the same size as the trough. Conductor pipe is always smaller than the eaves trough, which it is to go with. Fittings for conductor pipe should be the same size as the conductor pipe. All made of heavy galvanized steel, easy to put up and made to give long service. Carried in immense stocks, ready for immediate shipment.

## Rain Water Cut-Off



Rain Water Cut-Off

3A7119. Heavy galvanized steel, simple and durable. When cistern is full, flow of water is cut off from that pipe and directed into the other pipe by simply turning handle and water is thus conducted off elsewhere. Very convenient and practical.

Size 2 in. Wt. 8 oz. Price, each **46c**  
Size 3 in. Wt. 1 lb. Price, each **50c**  
Size 4 in. Wt. 1½ lb. Price, each **68c**

## Strap Hanger for Box Gutter



No. 3A7129

Heavy galvanized steel.

1¼ inches wide, galvanized for use on box gutter No. 3A7007. Complete with necessary bolts. Wt. 4 oz.  
Each.....**5c**  
Per Dozen.....**55c**

## Ends and Mitres for Box Gutters

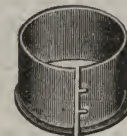
To be used with Box Gutter 3A7007

3A7131. Right hand ends for 4-inch gutter. Wt. 3 oz. each.....**10c**  
3A7133. Left hand ends for 4-inch gutter. Wt. 3 oz. each.....**10c**  
3A7134. Outside lap miters for 4-inch gutter. Wt. 1 lb. 4 oz., each.....**55c**  
3A7135. Inside lap miters for 4-inch gutter. Wt. 1 lb. 4 oz. each.....**55c**

## Outlets

3A7123. Three-inch outlets, galvanized. For use with O. G. Box Gutter 3A7007 and Plain Roof Gutter 3A7009. Price each.....**11c**

## Flue Thimble



3A7127. Galvanized steel.

Adjustable for 6" or 7" pipe. Wt. 8 oz. Price each.....**7c**  
Dozen.....**75c**

## Lap Joint Eaves Trough

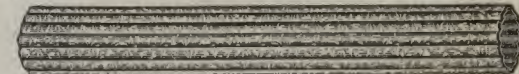


3A7005. Size across top.....4 in.  
Price for 10 ft. lengths.....**43c**

Galvanized steel material and weight same as the slip joint. In 10 foot length with no cross seams.

5 in.  
**51c**

## Galvanized Corrugated Round Conductor

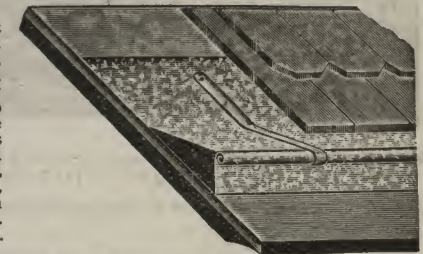


Heavy galvanized steel, in 10 foot lengths with no cross seams. Corrugated is stronger and better than plain round pipe. Easily put together and will not burst when filled with ice as corrugation allows it to expand.

3A7013 Size 2 in. Wt. 5 lbs. 3 in. Weight 6 lbs. 4 in. Wt. 7½ lbs.  
Price for 10 ft. length **45c** **52c** **69c**

## Plain Roof Gutter

Heavy galvanized sheet steel, 15 in. wide, ¾ in. bead, in 10 ft. sections, with no cross seams. End pieces to be made by workman, who puts up the gutter and must be soldered. By use of this gutter, all nails and screw heads are covered, and prevents all leaks, which so often occur with wood front and brackets. Practical and low-priced.



This Illustration Shows How Hangers Are To Be Applied.

3A7009. Per 10 foot lengths. Weight 9 lbs. Price each.....**93c**

3A7129. Hangers for the above gutter. Weight 5 oz. Price each.....**5c**  
Per dozen.....**55c**

## Galvanized Wire Conductor Strainers



3A7121. Placed in outlets of eaves troughs—prevents leaves, etc., from entering and stopping up conductor and keeps the dirt out of the cistern. Sanitary and strong.

Size	Wt. oz.	Price each
2	2	<b>8c</b>
3	3	<b>10c</b>
4	4	<b>15c</b>

## Conductor Funnel



3A7125. For running two conductors into one. Size of lower spout indicated. Heavily galvanized.

Size	Wt. oz.	Price each
2	8	<b>27c</b>
3	10	<b>34c</b>
4	14	<b>40c</b>



## Metal Corners, Lath, Battens and Corner Beads



Inside Angle



Outside Corner

### METAL CORNERS FOR WOOD SIDING

Heavy, galvanized iron, for outside and inside use for 6 and 4 inch siding extending 2 inches on each side from the corner. Pierced with nail holes. Lower edge is overlapped making a tight joint at lower edge of boards. By use of these metal corners, you have a perfect mitred corner, at an immense saving in labor. They are becoming more widely used every year. Can be used for bay windows, easy to bend and thus receive proper angle.

Metal Building Corners

3A7213. Outside corners, for 4-inch siding. Per 100.....**\$1.35**

3A7215. Outside corners, for 6-inch siding. Per 100.....**1.50**

3A7217. Inside corners, for 4-inch siding. Per 100.....**1.35**

3A7218. Inside corners, for 6-inch siding. Per 100.....**1.50**

In lots of less than 100, corners are 3 cents each.

### Expanded Metal Lath—26 Gauge

Extra heavy 26 gauge painted both sides.

For outside finish or for interior work, where fireproof construction is desired. These metal lath are guaranteed to clinch or hold mortar. It is impossible to plaster our metal lath without securing a perfect key. Especially well adapted for use under stucco.

It is possible to nail baseboards, door and window trim, mouldings, etc., to expanded metal lath walls without harm to any portion of the work. Made of best quality steel, painted two sides. Are not furnished in plain metal, as it rusts easily and could not be depended on to reach destination in best condition.

This is much heavier than the ordinary metal lath and quoted at remarkably low prices. Weight 2 pounds 5 ounces per square yard. Come in bundles, each bundle contains nine sheets, each sheet 96 inches long and 24 inches wide.

3A7201. Painted, 26 gauge.

Price per square yard in bundle lots.....**\$0.22 1/2**

Price per square yard in less than bundle lots.....**.26**

Price per 100 square feet.....**2.50**



### Corner Bead for Metal Lath



Galvanized iron, heavy, straight, and strong, makes firm solid corners. Metal projects only on corner, thus safeguarding the plaster so corners cannot break off. Has large number of holes which form a good key and make plaster stick, no clips used. Nail holes at all mortar joints where needed. Weight 20



pounds per hundred lineal feet.

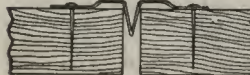
3A7203. 6 foot lengths.....**16c**

3A7205. 8 foot lengths.....**21c**

3A7207. 9 foot lengths.....**24c**



End view showing Batten closed.



End view showing Batten open with seasoning of timber.

### The New Metal Batten

For use on barns and all other outbuildings in place of the old wooden form. Illustrations show how the metal batten expand and contract with the siding, always presenting a smooth, tight surface. Made of rust-proof galvanized iron, practically as cheap as wood batten with no waste and easily applied. Always present a neat appearance, and are practical and efficient in every way. Weight about 20 pounds per hundred lineal feet.

3A7219. Metal batten. Price per 100 lineal feet.....**\$1.74**

Price per 6 foot length.....**.10 1/2**

Price per 8 foot length.....**.14**

Price per 10 foot length.....**.17 1/2**

PRICES ON ALL METAL GOODS ARE SUBJECT TO MARKET CHANGES

# TINNERS' SUPPLIES

## Hip Shingles



Ornamental galvanized shingles for use in covering hips of roof, either straight or curved, easily adjusted to the different widths shown to the weather. Takes the place of plain tin strips, wood or metal rolls. Easily put on, presenting a very attractive appearance. May be used with shingles, slate, asphalt, or any of the flat style of roofs. Heavy and durable.

Practical and neat.

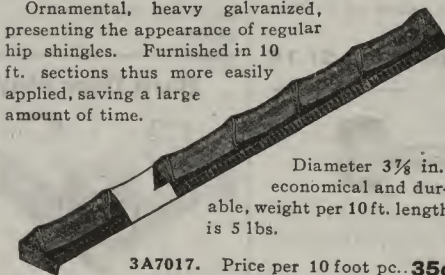
3A7149. Sizes 4x9 in. Each.....**3c**

Per crate of 250, wt. per crate 70 pounds.

Price.....**\$6.25**

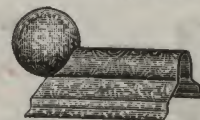
## Continuous Hip Shingles

Ornamental, heavy galvanized, presenting the appearance of regular hip shingles. Furnished in 10 ft. sections thus more easily applied, saving a large amount of time.



3A7017. Price per 10 foot pc.....**35c**

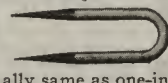
## Ridge Roll Finial



For use on ends of ridge roll. Heavy galvanized steel, very neat, adds much to the attractiveness of a roof, giving a finished appearance. Order one for each of your ridge rolls. Size 10 1/2 in. by 7 1/2 in.

3A7147. Wt. 1 lb. Price each.....**25c**

## Staples for Applying Metal Lath



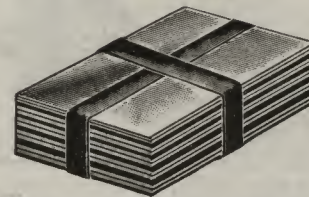
Designed for applying metal lath. 20 pounds of staples required to apply 100 square yards of metal lath. Practically same as one-inch polished finish staples. Best grade.

3A7211. In keg lots of 100 pounds. Price per

keg.....**\$4.50**

3A7209. In less than keg lots. Price per pound.....**.05**

## Tin Shingles or Flashings



Made of best grade heavy roofing tin, cut to exact sizes. Useful in repairing old roofs, making a tight joint around chimney, and many other such places. Very handy and useful. Painted on two sides with best quality paint.

3A7143 Size	5x7 in.	4x9 in.
Price each	<b>\$0.01 1/2</b>	<b>\$0.01 1/2</b>
Price per hundred	<b>1.35</b>	<b>1.35</b>
Wt. per hundred	<b>12 lbs.</b>	<b>13 lbs.</b>

## Roofing Tin



For use on flat roof and valley. Made of open hearth base, coating consists of 70 per cent double refined lead, 30 per cent best tin. Hand-made, coated with palm oil, seams well soldered. Painted on both sides, with best quality paint. When used on flat roofs edges should be turned up, double seamed and soldered. Long wearing, waterproof, low priced.

3A7015.

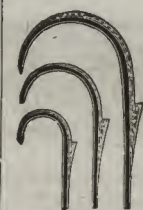
Width 14 in. 20 in.

Price per lineal foot **8c** **12c**

Price per roll of 50

lineal ft. .... **\$3.95** **\$5.75**

Wt. per roll..... **35 lbs.** **50 lbs.**



## Steel Hooks for Conductor Pipes

Heavy galvanized steel.

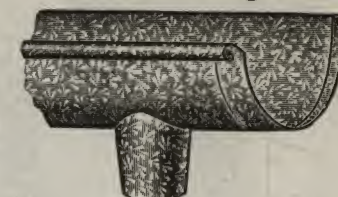
3A7145.

Size 2 in. 3 in. 4 in.

Weight 2 oz. 3 oz. 4 oz.

Per doz. **38c** **58c** **78c**

## Adjustable Outlet for Eaves Troughs



This picture shows outlets in position. End of trough closes with slip joint end cap. Easy to put on, no soldering required.

To fit eaves trough	4 in.	5 in.	5 in.
Fitted for conductor	2 in.	3 in.	4 in.
Weight of each	2 1/2 oz.	3 oz.	4 oz.
3A7018. Price each	<b>15c</b>	<b>17c</b>	<b>19c</b>

## Wire Eaves Trough Hangers



Galvanized steel with triple cross bars, easily and quickly adjusted, acts as brace as well as hanger, to hold trough in right shape and place.

3A7141.

Size of hangers. 4 in. 5 in.

Weight per doz. 2 lbs. 2 lbs. 12 oz.

Price per dozen. **22c** **25c**

## End Caps for Eaves Troughs



End cap slip joints for either eave trough or adjustable outlets.

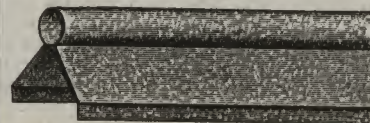
3A7139. To fit eaves troughs.

4 in. 5 in.

Price each..... **9c** **10c**

Weight of each..... **3 oz.** **4 oz.**

## Round Ridge Roll



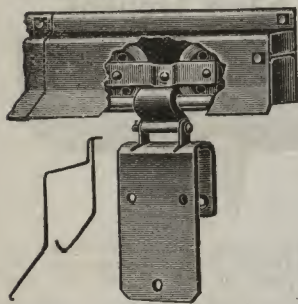
Galvanized steel, roll 1 1/2 inches diam., 8 inch girt, extra heavy weight, long wearing and presenting a neat appearance. Comes in 10 ft. lengths only, weight 6 lbs. per length.

3A7011. Price per length.....**42c**



# Barn Door Hardware at One Half Dealers Prices

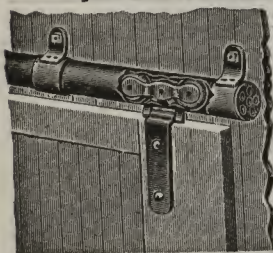
## Standard Barn Door Track and Hanger



Simple, strong, easily applied hanger. Adjustable to 1½ or 2 inch doors, flexible, allowing door to swing out at any angle. Best quality iron, 2½ in. steel wheels, roller bearing axle. Absolutely snow and rain proof, and cannot jump the track. An outfit that will stand hard usage and wear. Included with the hangers are screws, clips, brackets, etc. Track is 16 gauge heavy steel, weight 2½ lbs. per foot. Comes in 6, 8 and 10 foot lengths. Hanger weight, 10 lbs. Japan finish, at extremely low price.

3X3003. Hanger per pair, with screws, etc. \$1.50  
3X3005. Track per foot. .22

## Ajax Barn Door Track and Hanger



Best type of track and hanger, no binding or sagging, rust proof, simple, long wearing. Heavy 14 gauge tubular steel track 2½ inches in diameter, weight 2½ lbs. per foot, malleable iron with brackets. Roller bearing axle, with strong heavy hangers. With 4, 6, 8 and 10 ft. openings, we furnish one pair of hangers, with 12, 16 ft. openings, we include two pair of hangers, 2½ in. wheels, fully covered from snow and rain. Outfit includes end and center brackets, hangers and track complete with screws, etc. Weight of outfit without track, 9 lbs. Japan finish. Will give long perfect service.

3X3001. Prices below include complete outfit stated above.

Opening Size	Price	Separate Prices of Brackets, Hangers and Tracks
4 ft. ....	\$4.34	End brackets. Each....\$0.16
6 ft. ....	5.14	Center brackets. Each....16
8 ft. ....	5.96	Track per foot.....22
10 ft. ....	7.44	Hanger per pair.....1.70
12 ft. ....	8.22	
16 ft. ....	10.72	

## Hercules Barn Door Hanger

Our strongest and finest Barn Door Outfit. Will carry doors weighing up to 600 pounds. Wheels are 3" in diameter, roller bearing and easy running. Hanger has lateral and vertical adjustment.

For doors up to 2" thick. Track is approximately 2½" x 3½" and is made of 14 gauge steel.

Be sure to order center and end brackets. One center bracket should be specified for each 4 ft. span of track. Finished in neat black Japan finish.

3A2999. Roller Bearing Hanger, shipping weight 18 pounds. Complete per pair.....\$3.75

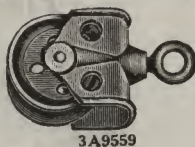
3A2997. Track 6 ft. lengths, shipping weight 3 pounds per ft. Each.....\$1.92

3A2997. Track 8 ft. lengths. Each.....\$2.56

3A2995. Center Brackets, shipping weight 2 pounds. Each.....32c

3A2993. End Brackets, shipping weight 2 pounds. Each.....32c

## Pulleys



3A9559

Swivel eye, quiet running, partially encased. Diam. of wheel 2½ inches. Japan polished steel.  
3A9559. Wt. 12 oz. Each.....20c

## Tiller Rope

3A9563. Tiller Rope or Swede Cable for use with sliding loft doors. 1" diameter.

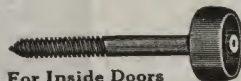
Price per foot.....11c



Barn Door Stay Roller

Iron, screw 6 inches, diameter ¾ inch, weight 12 oz.

3A3025. Each.....10c Doz...\$1.15

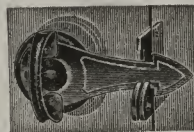


For Inside Doors

Heavy cast iron roller, size 2x1 inch, smooth acting, Japan finish, strong and serviceable. Weight, 12 oz.

3A3031. Price, each.....\$0.10

Price, per doz.....1.15

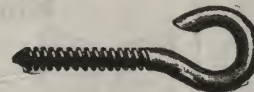


Gordon Barn Door Latch

The Gordon latch is designed for use on either roller or swinging doors. The latch bar is of

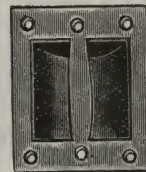
heavy pressed steel, will not bend and is positive in action. The inside handle is collapsible, is constructed to fold and lies flush with the surface of the door. This exceptional feature makes it especially adaptable to box stall door or grates, also for use on roller doors without interfering with the progress of the door.

3A3009.....51c



3A9561. Screw Hook for pulley No. 3A9559. Size ¾x4¾ in.

Price each.....9c



Flush Door Pull

Cast iron, Japan finish, good sized grip, lies flush with door, size 5x4 in., weight 1 lb., without screws.

3A3016. Each.....25c

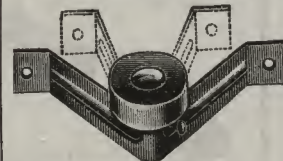
## Barn Door Pull



Heavy wrought steel, big 6 in. grip, 1½ in. wide, Japan finish, weight 14 oz. Complete with screws.

3A3507. Each.....12c

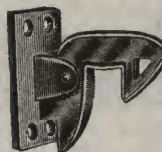
## Barn Door Stay Rollers



Flexible steel braces ½ in. wide, height 4 in. Takes No. 16 screw, ¾ in. bolts. Weight 14 oz.

3A3029. Price each.....\$0.15  
Price per doz.....1.70

## Gravity Door Catch



Heavy, malleable iron, Japan finish, wt. 8 oz., size 3½x1½ in. Fasten on side of building to hold door open. Prevents swinging.

3A3017. Each....10c

## Offset Hinges

For Gable Hay Doors

Heavy malleable iron, steel pin. Painted gray. For gable hay doors especially, allow door to swing down easily and quickly; also, keeps door tightly closed. Keeps out rain and snow, etc. Saves time and money; valuable on any farm. Low price. Weight 1 lb. 2 oz. Size 12½x4½ in.

3A3059. Price per pair..\$1.35

## Padlocks



Heavy, strong and secure.

3A3045. Cast brass case, six lever, self-locking, two keys, diam. 2½ in. Wt. 8 oz. Best quality.

Each.....78c



3A3047. Wrought steel, brass plated, six lever, self-locking. Diam. 2 in. Wt. 7 oz. Two keys. A bargain. Each.....30c



Hinge Hasps

Wrought steel, heavy and strong, complete with staples. Weight 4 to 10 oz., varying with size.

3A3039.	Size	3 in.	4½ in.	6 in.
Price each		9c	11c	14c

## Self-Locking Hook and Staples



Strong malleable iron, long steel staples. Excellent values.

3A3049. Self-locking, gravity action, with staples.

4½ in. length, wt. 6 oz. Each.....16c

## Hasps and Staples



Wrought polished steel, average weight 9 oz., with large stout staples.

3A3057. Size 6 in. 8 in. 10 in.  
Per set 5c 6c 8c

## Rings and Staples

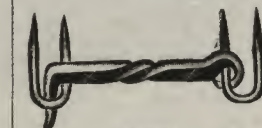


3A3053

Heavy strong steel 2½ in. rings, with long steel staples. For hitching, etc. Weight per set 5 oz.

Price per set.....4c  
Price per set doz.....40c

## Wrought Hooks and Staples

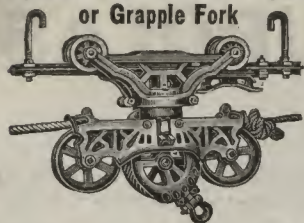


3A3055

Steel, strong and durable with staples. Average weight 5 oz.

Length	Price each	Price per doz.
4 in.	4c	38c
6 in.	5c	48c



**Hay Carrier for Use with Harpoon or Grapple Fork**

This modern swivel carrier has all the latest improvements. The large 7-inch carrier and pulley sheaves make light draft. Made of best malleable iron. Will handle easily the largest loads.

3A3201. Price.....\$6.80

**Double Rail Track**

More than 26,000,000 feet of this track in use.

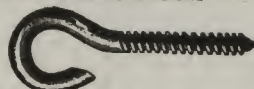
This track will carry the heaviest loads of hay that can be put on it. It is an easy track to install. Extra long and strong joint splices. Comes in 6 ft. lengths.

3A3202. Price, 6 ft. length, per foot.....17c  
3A3211. End stop, each.....9c

**HIGHEST QUALITY BARN EQUIPMENT****Complete Hay Carrier Outfits and Hay Tools****Carrier for Use with Slings**

This extra strong swivel sling carrier has a sure grip on the rope—no slipping. It operates easily and safely with the largest loads—does not cut the rope. Will operate either way from trip block. Spreads its load across the mow same as on wagon. Will hold at any elevation. Adjusts itself to any size rope.

3A3233. Price.....\$12.80

**Floor Hook**

Wrought iron  $\frac{3}{4} \times 7\frac{1}{2}$ -inch hook for fastening pulleys to the barn frame.

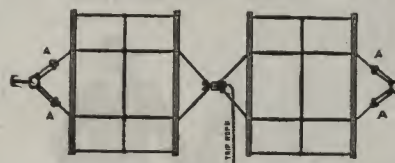
3A3213. Price.....13c

**Hay Slings**

Hay slings will save you work and time. Handles clover, straw and loose hay with equal ease. Furnished in two sizes.

Seasoned ash cross bar, heavy strong rope and bolts; either 4 or 5 foot cross bars, length  $17\frac{1}{2}$  feet; adjustable, however, from  $15\frac{1}{2}$  to 19 feet.

3A3257. 4 ft. Price.....\$4.20

**California Sling**

Six foot ash or maple cross bars, best grade rope, length is adjustable.

3A3259. Price.....\$5.46

**Four Tine Grapple Fork**

Spring steel tines, spread 5 feet. This fork locks open and comes down ready to load. It is a nicely balanced fork that penetrates the load easily and will trip from any angle.

3A3253. Price.....\$8.40

**Six Tine Grapple Fork**

This fork is especially designed for handling dry, short clover or straw. It is extra strong and nicely balanced.

3A3255. Price.....\$9.75

**Eye Bolt**

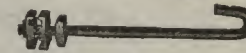
This 14-inch iron bolt is used to support the hay track outside the barn under the hood.

3X3247. Price each.....15c

**Double Harpoon Fork**

Strong steel tines, malleable iron trip levers; center braces heavily riveted; length of tines 31 inches. Strong, heavy model.

3A3219. Price.....\$1.80

**Track Hanger**

This hanger clamps to the carrier track and hooks in the rafter bracket.

3A3203. Price.....12c

**Pulley**

Clear 6 inch maple sheave, knot passing malleable iron frame; turns on large bearing, easy running.

3A3207. Price 63c

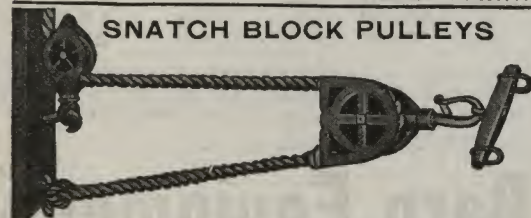
**Best Quality Manila Rope**

Pure manilla rope, made of selected long, pure fibre. Best size for trip rope  $\frac{1}{4}$  inch—for hay rope  $\frac{3}{4}$  inch.

3A3221.  $\frac{1}{4}$ -inch rope per foot.....1/2c  
Per 100 ft.....45c

3A3221.  $\frac{3}{4}$ -inch rope per foot.....3 1/2c  
Per 100 ft.....\$3.00

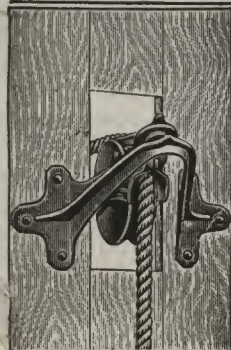
Prices on rope subject to market changes.

**SNATCH BLOCK PULLEYS**

This device shortens the travel of the horse. Tie a knot in the rope and put the washer in front of it—see cut above. The rope can then be thrown off the snatch pulley, thus allowing the fork to be returned to the load without waiting for the return of the horse.

Malleable Iron Frame. Diameter to sheave, 4 in. Made for 1 in. rope or smaller. Wt. each,  $5\frac{1}{2}$  lbs.

3X3209. Snatch Pulley Block. Price each.....98c



No. 3A9557. Bracket Pulley holder. For use in passing rope through end of barn. Malleable Iron. Weight about 4 lbs. Price each.....95c

**WIRE NAILS**

Prices quoted herewith are for full kegs of 100 lbs. of any one size nail. You will find it to your advantage to buy 100 pounds whenever possible, as there are considerable reductions from prices in less than full keg.

If you cannot use a full keg, we quote prices of nails of all sizes in less than full kegs at prices which will make you a neat saving.

Owing to the constant fluctuations of the prices in the nail market, we have to reserve the right to subject the following prices to market changes and conditions.

**We will not accept orders for nails alone and reserve the right to censor all nail orders.**

**PRICES QUOTED ARE FOR FULL KEGS OF 100 POUNDS OF ANY SIZE NAILS.**

	3d	4d	6d	8d	10d—\$3.25	60d—\$1.95
No. 3A6029—Standard Wire Nails.....	\$4.50	\$4.15	\$3.95	\$3.65	12d—3.20	40d—2.25
No. 3A6031—Wire Finishing Nails.....	4.90	4.60	4.35	3.95	16d—3.15	30d—2.55
No. 3A6035—Wire Casing Nails.....			4.10	3.85	10d	20d—2.85
No. 3A6039—Blued Lath Nails.....	4.95					
No. 3A6041—Gal. Shingle Nails, 3d.....	5.50					

WIRE NAILS, ALL SIZES, IN 5 LB. PKGS.....23c PER PKG.

GALVANIZED SHINGLE NAILS (Sizes Listed Above) IN 5 LB. PKGS.....33c PER PKG.

BLUED LATH NAILS, IN 5 LB. PKGS.....30c PER PKG.

For large head roofing nails, see page 82

**WIRE CARPET TACKS**

Wire Carpet Tacks, blued steel.

No. 3A3313—

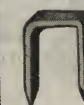
Ounces.....6  
Per paper box.....8c

**WIRE BRADS**

No. 3A3311—

$\frac{1}{4}$ -lb. Package.  
Length, inches..... $\frac{3}{4}$  1 1 1/2  
Gauge No.....18 18 18  
Price per  $\frac{1}{4}$  lb.....5c 5c 5c

$\frac{1}{2}$ -lb. Package.  
Length, inches.....1 1 1/2  
Gauge No.....15 15  
Price per  $\frac{1}{2}$  lb.....7c

**DOUBLE POINTED TACKS**

Blued in Paper Boxes, 100 count.

No. 3A3315—

Size.....9  
Price, per package.....5c



## Gordon Indoor Closet

Perfectly Odorless

Eliminate the outdoor closet—it's a cold, inconvenient place in winter, a hot, ill-smelling nuisance in summer and a menace to health the year round. Install right in your house a modern, sanitary indoor chemical closet, recommended by physicians and health officers.



Anyone Can  
Set It Up In  
15 Minutes

There is nothing displeasing about it. It is handsome in appearance, and remember it is **absolutely odorless**. Finished in a neat gray enamel with mahogany finish wood seat. Sold under an iron clad guarantee.

### How It Works

Two gallons of water are placed in the inner container with a pint of chemical. When used the closet is absolutely odorless. The vent pipe insures pure air. The chemical kills all germs. The contents are emptied, say once a month and should be buried or used as fertilizer.

### The Chemical

A gallon of chemical will last a family of three for eight months. It will not freeze at normal temperature and a little common salt will keep it from freezing at all times. We guarantee the success of the closet when this chemical is used. Price, \$1.75 per gallon.

With the closet we furnish 6 feet of 3-inch enamel pipe, two elbows, wall collar, toilet paper, paper holder and one gallon of chemical. Shipping weight 50 lbs.

3A3801. Price of closet complete..... **\$6.40**

# GORDON STANDARD CUPOLAS

Noted for Their Strength and Beauty

Gordon Standard Cupola, Style A—Shown at Left.

You cannot buy, at any price, a better cupola than this beautiful piece of metal construction. A cupola with an all steel base, made up ready to fasten to the building. Can be secured to the building with less labor than any cupola on the market.

The base is reinforced by 1½-inch angle iron, braced and cross braced. It is secured to the building by long bolts or rods which connect the barn frame to the heavy angle iron bars of the base frame. Beautiful silver finish trimmed with dark sun-proof red.

Gordon Standard Cupola, Style B.

This cupola is made with same style top as our Style "A" but cheaper because built in one piece, without separate base. Especially suitable for smaller buildings. It draws like a flue, sucking all bad air and foul odors out of the barn. Solidly built of high quality material and carefully finished, they will prove an ornament to any building. This cupola a real value. Has improvements and ventilating features of high priced cupolas and built for years of satisfactory service.

Prices on Standard Cupolas Styles A and B.

Cupola Style	Number	Diameter of Flue	Base Moulding	Height, Over All	Price F. O. B. Davenport
A	3A3122	22 inches	43 x 43 inches	9½ feet	<b>\$34.53</b>
A	3A3124	24 inches	48 x 48 inches	11 feet	<b>39.68</b>
A	3A3127	27 inches	51 x 51 inches	12 feet	<b>44.85</b>
A	3A3130	30 inches	56 x 56 inches	13 feet	<b>48.45</b>
B	3A3324	16 inches	24 x 24 inches	6 feet	<b>14.30</b>
B	3A3327	18 inches	27 x 27 inches	7 feet	<b>17.47</b>
B	3A3330	20 inches	30 x 30 inches	8 feet	<b>19.50</b>
B	3A3336	24 inches	36 x 36 inches	9 feet	<b>21.43</b>

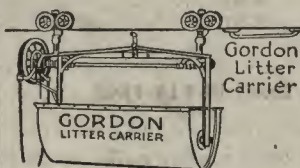
If the lightning rod attachment is desired, including 15 feet of copper cable, add \$3.75. This will save you \$4.00 when you rod your building. Shipped with horse ornament unless cow, sheep, pig, or rooster is ordered. If damper is desired add \$1.75 extra.

## The Best in Barns and Barn Equipment

### Farm Buildings

If you are thinking of building a Barn, Granary, Hog House or other farm building you should have our Free Book on Farm Buildings. Describes and illustrates 654 kinds and sizes of correctly designed buildings. Tells how the Ready Cut System saves up to 30% of construction costs. Many farmers build our Ready-Cut buildings themselves.

We sell building material to every state in the union, operate four big mills and can positively save you money. If you are going to put up buildings of any kind on your farm **send for this book—It's Free.**



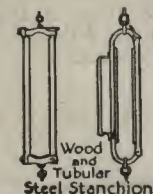
Gordon Litter Carrier



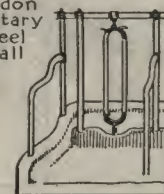
Gordon Feed Carrier

Send For Our  
Barn Equipment  
Booklet

Good Equipment at Low Prices



Gordon Sanitary Steel Stall



Wood and Tubular Steel Stanchions



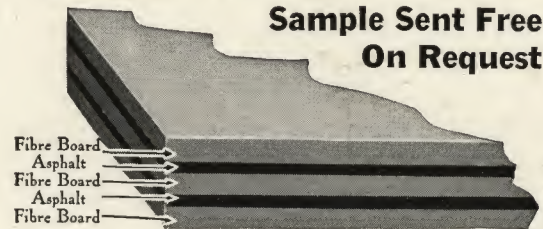
# USE BLACKHAWK WALLBOARD

## FOR NEW AND OLD BUILDINGS



The illustration to the right shows why BLACKHAWK WALLBOARD has few equals and no superiors. Its five-layer construction gives it enormous *strength*, and *moisture-resisting* and *vermin proof* qualities which insure 100% satisfaction wherever used.

Blackhawk Wallboard can be used nearly every place that lath and plaster can be used at a considerable saving of *time* and *money*. It is quickly applied in new buildings—one man nailing the wallboard to the studding, a second attaching the panel moulding and a third applying the wall tint and varnish to the moulding, completing a room in a small fraction of the time required to lath and plaster and *without all the muss and dirt*. No waiting for plaster to dry and no dampness in the house after the work is done.



Blackhawk Wallboard is composed of three layers of highly compressed pure fibre, treated with a moisture proof sizing and two layers of asphalt cement, rolled together to form a tough elastic board  $\frac{1}{8}$  inch thick.

It is triple sized, once in its original composition and again as it comes from the mill. In addition, the two layers of asphalt used as a binder to cement the three layers of fibre, form perfect walls through which *moisture cannot penetrate*.



You don't have to wait for good building weather either when you use Blackhawk Wallboard. It is delivered dry and keeps dry for all time. Weather need never be considered as far as the application of Blackhawk Wallboard is concerned.

Joint tape (shown below) is used where you are going to paper over the board, but we recommend the use of panel strips for best results.

It is easy to apply, no tools being needed except a saw and a hammer. The sheets are easily cut to fit any space. Every foot can be utilized.

There is no danger of falling plaster and no expense for repairing cracks where wallboard is used. Comes in two finishes—oak which requires no painting and a natural finish which you can tint any color you desire. See color card for flat wall paint.

### For New Buildings



Decidedly pleasing effects are obtained with Blackhawk Wallboard in dining rooms, living rooms, bed rooms or any room where a permanent, inexpensive wall is desired. The panels relieve the uninteresting sameness while the beautiful tints and soft delicate tones which can be obtained in the finish

permit of individual and varied treatment of each room.

### Prices—Golden Oak Finish

"Blackhawk" Wall Board is furnished in plain sawed oak finish as well as the regular plain finish. The additional cost is very slight and you save the expense of painting or papering over the board. The oak panels used with our fir panel mouldings, stained golden oak, give a re-production of genuine oak paneling that would deceive any one but an expert.

#### Prices on Blackhawk Wallboard in Golden Oak

Sold in these sizes only.	Catalog No.	Length	Width	No. Sq. Ft. to Sheet	Price Per Sheet Finished like Plain Oak
When ordering give length of sheets.	5A5009	8 ft.	32 in.	21½	\$1.04
		9 ft.	32 in.	24	1.17
		10 ft.	32 in.	26½	1.35
		11 ft.	32 in.	29½	1.43
		12 ft.	32 in.	32	1.56

### For Remodeling

Blackhawk Wallboard is used in an almost infinite number of ways for remodeling. With it the attic that may now be only a store room, becomes a nursery, bed room, den or billiard room. Cellars, garages and camp cottages are easily and quickly lined with Blackhawk Wallboard. It is unexcelled for remodeling and modernizing old farm houses.

#### Miscellaneous Uses

Partitions in Offices and Factories, Display Booths, Schools, Hospitals, Window Backgrounds, Ceilings of Public Buildings, Shelving and Backing.



#### Wallboard Panel Moulding

A neat and inexpensive panel effect can be secured by using this panel moulding to cover the cracks between the sheets of wall board. No plaster or crack filler is required when this moulding is used.

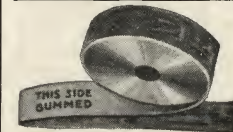
2A8581. Wallboard Panel Moulding, size  $\frac{5}{8}$  x 1½ inch. Fir. Price per 100 lineal feet ..... 77c



#### Wallboard Tape

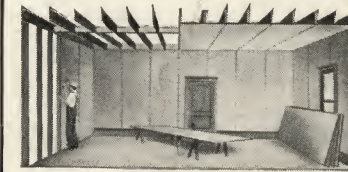
Joint Tape enables you to get an entirely smooth surface on your walls and ceilings. Tape is intended to use when you paper over the wall board.

Joint Tape is made of strong, tough kraft paper, heavily gummed on one side. Comes in rolls 100 lineal feet; 1½ inches wide.



5A4017. Joint Tape, 1½ inch wide. Price per roll of 100 lineal feet ..... 16c

### Easy To Apply



In new work place cross headers (2x4's) every 4 feet between studding and joists, just at top of base board and at ceiling line to give solid backing for nailing. Nail from center out. Cover nails with

tape if you are going to paper—with panel strips if these are used. Best results will be obtained by nailing panel strips to studding and *not* through board itself. Use longer nails to apply over plaster and be sure nails strike studding.

#### Prices—Natural Finish

F. O. B. Davenport, Iowa, or Cincinnati, Ohio

Shipping weight, about 78 pounds to the 100 square feet. Please be sure and specify the size you want when ordering.

Catalog No.	Length	Width	Price per Crate of 10 Sheets	Price per Sheet
5A5001	7 ft.	48 in.	\$ 9.45	\$0.99
	8 ft.	48 in.	10.80	1.13
	9 ft.	48 in.	12.15	1.28
	10 ft.	48 in.	13.50	1.42
	12 ft.	48 in.	16.20	1.70

#### 32 Inch Wide Wallboard

Blackhawk Wallboard can be furnished in natural finish 32 inches wide and 6, 7, 8, 9, 10 and 12 foot long at \$3.25 per 100 square feet, f. o. b., Cincinnati only.

Nails for "Blackhawk" Wallboard  $\frac{1}{8}$  inch head 1½ inches long—allow 2 pounds per 100 square feet.

3A6027. Per keg of 100 lbs. .... \$4.75  
Less than keg lots, per 5 lb. pkg. .... 30c



# "Jap-a-Top" SLATE SURFACED Roofing

Shingle-Roll Roofing

Plain Roll Roofing

90  
lbs.  
to the  
roll.

Cement  
and galva-  
nized nails  
**FREE.**

No. 5A3009 Red  
No. 5A3011 Green

**\$3.15**  
Per Roll of  
108 Sq. Ft.

Full description on page 83

Guaranteed for 15 Years  
**Gordon-Van Tine Co.**  
Davenport, Iowa.

85  
lbs.  
to the  
roll.

Cement  
and galva-  
nized nails  
**FREE.**

No. 5A2059 Red  
No. 5A2065 Green

**\$1.95**  
Per Roll of  
108 Sq. Ft.

Full description on page 83